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ABSTRACT

In the spring of 1972 over 1,000 high schools participated in the first phase of the National Longitudinal Study of the High School Class of 1972. Extensive data from a sample of almost 18,000 students was gathered. The same individuals will be examined over a period of 6-8 years in order to examine the relationship between schooling and other experiences as career paths begin to emerge. Such information will be useful to planners, policymakers, and educational researchers interested in improving the educational system and making it more responsive to students and their needs. This report contains summary information resulting from the administration of the Student Questionnaire to seniors. Tabulation of the results from questionnaire items 38-95 are presented in this volume. Specifically, these items focus on (1) student family background; (2) perception of career opportunities; (3) plans to be a homemaker or enter military service; (4) probability of continuing education or work on a part-time basis; (5) opportunities for apprenticeships or vocational training; and (6) anticipated means of financing post-secondary education. (Author/BJG)

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74-227b

NATIONAL LONGITUDINAL STUDY
of the High School Class of 1972

Tabular Summary of Student Questionnaire Data
Volume II
(Questions 38-95)

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by
Bruce W. Thompson
National Center for
Educational Statistics
Office of Education

The Educational Testing Service, Princeton, New Jersey, performed this research under contract number OEC-0-72-0903 with the Office of Education, U.S. Department of Health, Education and Welfare. The data contained in this report have been modified where necessary in order to meet the needs of anticipated users.

TM 004 284

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Caspar W. Weinberger, *Secretary*
Charles B. Saunders, Jr., *Acting Assistant Secretary for Education*

Office of Education
John Ottina, *Commissioner*

2/3

"The purpose and duties of the Office of Education shall be to collect statistics and facts showing the condition and progress of education in the United States, and to disseminate such information respecting the organization and management of schools and school systems, and methods of teaching, as shall aid the people of the United States in the establishment and maintenance of efficient school systems, and otherwise promote the cause of education throughout the country."—General Education Provisions Act, sec. 403a (20 U.S.C. 1221c).

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FOREWORD

In the spring of 1972 over 1,000 high schools participated in the first phase of the National Longitudinal Study of the High School Class of 1972. These schools cooperated with the National Center for Educational Statistics through its contractor, the Educational Testing Service (ETS), in gathering extensive data from and about a sample of almost 18,000 of their seniors. The success of the base-year survey depended on the voluntary cooperation of these schools, and the U.S. Office of Education (USOE) is grateful for the time, energy, and resources so willingly and generously given by their staffs and students during a very busy time of the school year.

Followup data will be requested from these 18,000 young adults at intervals over a projected total period of 6 to 8 years. Thus, the study will make repeated observations of the same individuals over the period when their career paths begin to emerge. By examining the relationships between their schooling and other experiences and their subsequent career choices and educational progress, we hope to provide valuable information for planners, policymakers, and educational researchers to use in improving the educational system and making it more responsive to students and their needs.

This report contains summary information resulting from the administration of the Student Questionnaire to seniors in the schools that participated in the study. The items in the Student Questionnaire deal with the students' high school experiences, attitudes, opinions, and plans for the future. Tables resulting from the tabulation of questionnaire items 1 through 37 are presented in Volume I, with two tables for each item. Volume II contains the tabulations from questions 38 through 95 of the questionnaire.

An effort has been initiated to recover those students who were lost in the initial data collection in 1972 because the schools they attended were not able to participate. Partial base-year data for as many as 4,500 students will be added to the file when this effort is completed in the fall of 1974. This could possibly change the statistics in some of the tables and, therefore, the results in both of these volumes must be considered provisional. It is requested that all citations mention this fact. Although these summary statistics are provisional, it was felt that their timely publication would be useful to prospective users.

Another publication, *A Capsule Description of High School Seniors,* provides participating school personnel and other concerned educators with a short summary of the National Longitudinal Study and some of the results to date. A comprehensive, detailed presentation of the base-year survey findings will be published later. In-depth analysis involving followup as well as base-year data will be initiated this year.

Elmer F. Collins, Chief
Statistical Analysis Branch

Dorothy M. Gilford
Assistant Commissioner for
Educational Statistics

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INTRODUCTION

In 1969, the National Center for Educational Statistics (NCES) began planning for a national longitudinal survey of high school graduates as the first in a series of longitudinal studies of educational effects. Basic to the planning was the selection of a representative sample of students to be traced through postsecondary education or training, and followed for some time after their entrance into the job market. This volume contains some of the results from one of the first products of these planning efforts, the base-year survey of the National Longitudinal Study of the High School Class of 1972 (NLS). The NLS reflected the interests of a number of bureaus within the Office of Education in addition to NCES, including the Office of Planning, Budgeting, and Evaluation, the Bureau of Postsecondary Education and the Bureau of Occupational and Adult Education. A pilot phase of the study was conducted in 1971 by Research Triangle Institute. Then, in January 1972, Educational Testing Service undertook the full-scale base year survey.

Sample Design

The sample design called for a representative sample of 21,600 seniors in 1,200 randomly selected public and nonpublic (Catholic and non-Catholic) schools within the 50 States and the District of Columbia. This sample of selected schools was chosen from a universe that was stratified according to seven main variables:

- Type of control (public or nonpublic)
- Geographic location (Northeast, North Central, South, West)
- Grade-12 enrollment (fewer than 300, 300-599, 600 or more)
- Proximity to institutions of higher education
- Percent minority-group enrollment
- Income level of the community surrounding the school
- Degree of urbanization of the community surrounding the school

These variables were used to generate a total of 600 strata for school sampling, with two schools selected at random from each of the strata. The sample was weighted toward disadvantaged students, as measured by income level and proportion of minority students enrolled in the school, to ensure that representation of these groups in the national sample would be adequate for analysis. The weights used in the descriptive summary of the data are adjusted for this oversampling.

The study excluded schools for physically or mentally handicapped students, schools for legally confined students, and schools whose students were enrolled in other schools included in the sampling frame (e.g., area vocational schools). The study design also excluded certain categories of students such as early graduates and adult education students.

Tabular Results

This is one of two volumes containing statistics derived from the Student Questionnaire. Volume I contains data elicited by the first 37 questions in the questionnaire. Volume II contains data elicited by questions 38 through 95. Questions 96 to 107 were write-in items and were not included. The data in each table summarize the student responses given to the matching question in the questionnaire. A copy of the questionnaire appears before the tables. The corresponding table number appears next to each item in the questionnaire. The questionnaire serves as a directory for use of the tables and provides the exact wording of questions and responses. The reader is therefore urged to refer to the questionnaire when using the tables.

Qualification of Data

The tables in both volumes of this report are based on provisional data because a number of eligible students attended schools which were not able to participate in the 1972 survey. An effort has been initiated to obtain data from those students. Thus, partial data for as many as 4,400 students will be added to the file when this effort is completed, with the possible effect of changing the statistics in some of the tables.

Approximately 3 percent of the students did not correctly follow the skip (routing) patterns of the Student Questionnaire. Therefore, for tables 179 through 377 (Volumes I and II), the user is cautioned that data for individual questions may not be consistent with data for earlier skip pattern questions.

For item 69 of the Student Questionnaire, the data for the last three categories (physical science, social science, and vocational or technical) are not available. Therefore, tables 338 and 339 in Volume II are incomplete.

Table Classifications

Forty-eight subclassifications of students were produced through combinations of the following identifiers:

Sex. Students were classified as either male or female from information provided in the Student Questionnaire.

Curriculum. Three curriculum categories (general, academic, and vocational-technical) were derived from either item 7 of the student School Record Information Form (SRIF) or item 2 of the Student Questionnaire. The Student Questionnaire was used only if an SRIF was not completed for a student. In item 2 of the Student Questionnaire, responses 3 through 8 were combined into the group classified as vocational-technical (VOTECH in the printed output). Responses labeled GEN (general) and ACADEM (academic) in the output correspond to responses of 1 and 2, respectively, in item 2 of the Student Questionnaire. The same combination of responses was used with SRIF item 7.

Race. Race was obtained from item 84 of the Student Questionnaire. All students who omitted the item or did not return the questionnaire were assigned to the "Missing Classification Data" category, and students with responses other than 2 (black) or 7 (white) were placed in the "Excluded Classifications" category.

Father's education. Father's (or male guardian's) education was obtained from item 90 of the Student Questionnaire. The nine different responses possible for this item were grouped into four categories: (1) Not ascertainable–N.A. in the output, (2) Less than high school graduate–<HSGRD in the output, (3) High school graduate–HSGRAD in the output, and (4) College graduate–COLGRD in the output. Cases were classified as N.A. if the item was omitted, the questionnaire not returned, or the student marked response 1 (Doesn't apply). The classification <HSGRD was taken directly from response 2 to item 90. HSGRAD consisted of all students who marked response 3 (Finished high school or equivalent), 4 (Adult education program), 5 (Business or trade school), or 6 (Some college). A case was classified as COLGRD if the response was 7 (Finished college, 4 years), 8 (Attended graduate or professional school, but did not attain a graduate or professional degree), or 9 (Obtained a graduate or professional degree, for example, M.A., Ph.D., or M.D.).

As a summary of the 48 subclassifications obtained from the above identifiers, major classifications, identified in the tables as "marginals," were also created. In the output, these marginal classifications always follow the subclassifications for any given question.

Output

The descriptive summary for each questionnaire item consists of two tables. The first table displays descriptive statistics for detailed classifications. The second table displays the same statistics as the first in the form of major, or marginal subtotals of the total sample, and also includes any groups which were excluded in the first table. The first table contains two rows of data for each cell. The first row of each table cell contains:

- Cell label. A cell labeled MALE, GEN, WHITE, HSGRD, for example, would include males enrolled in the general curriculum who identified themselves as white and who reported that their fathers were high school graduates.
- Actual number of observations (ACT N). Members of the cell who omitted the item were not included.
- Weighted number of observations (WTD N). The weights were constructed so that this number is representative of the entire population of 1972 seniors.
- Number of final strata (NFS) contributing to the coefficient of variation.
- Actual number of omits (data blanks). Members of the total sample who did not complete the questionnaire were not counted as omits. They were included in the NO DOCUMENT category in the second table (explained on page 3).
- Weighted number of omits.
- Percent response to each of the possible alternatives, computed on the basis of the weighted N.

The second row for each cell contains:

- The coefficient of variation (CV) for each percent response, printed directly under the corresponding percent response.

The second descriptive summary table contains all of the columns from the first table for marginal subtotals of the total sample. The final lines of this second table contain the same items for the following:

Line	Description
SUBTOTAL	All data cases included in the cross-classifications found in the first table.
MISSING CLASSIFICATION DATA	All data cases which had a blank for at least one classifier (except FATH ED, or father's education), and therefore could not be cross-classified.
EXCLUDED CLASSIFICATIONS	All data cases which had classifier responses but which were not included in the cross-classification. For example, for the student classifier RACE, only BLACK and WHITE were included in the cross-classification. Students with other ethnic identification (for example, "Oriental") were included in the EXCLUDED CLASSIFICATIONS group.
EXCLUDED FROM ANALYSIS	All students who did not respond to any of the questions in a particular section of the Student Questionnaire. For example,

	tables 179 through 198 show 12,018 students in the EXCLUDED FROM ANALYSIS category. This means that 12,018 students did not respond to any of the questions in section D (questions 32 through 37).
NO DOCUMENT	All students who did not complete the questionnaire.
GRAND TOTAL	The total of all five categories listed above, excluding the number of omits.

Asterisks in Data Fields

Asterisks may appear in place of numbers in several places in the output tables. Single asterisks appear in the NO DOCUMENT line of the marginals table. They appear for all fields except the two columns for unweighted and weighted number of omits. This is to emphasize the fact that no statistics are appropriate for cases for which a questionnaire was not returned. In this way, the actual and weighted number of observations in the GRAND TOTAL reflects only those subjects who actually responded to the question.

Rows of six asterisks in the Coefficient of Variation (CV) field usually indicate that the CV is infinite. A CV is infinite if there are no respondents for a particular response in a cell. A CV could conceivably be extremely large. If the CV is 1,000 or more, it will be printed as asterisks (as though it were infinite). Such a huge CV would most likely be the result of a mean very close to zero. Such a case can be distinguished from a truly infinite CV by a positive actual number responding (ACT N).

Sampling Error

Immediately under each percentage in a table is an estimate of its coefficient of variation (CV). The CV is the ratio of the standard deviation of a variable to its mean. The CV estimates that are presented in the tables take into account the fact that the survey employed a particular two-stage stratified sample rather than a simple random sample. A full technical description of how estimates of CV's were calculated is given in the appendix.

The standard error (SE) of a percentage may be estimated by multiplying the percentage by its estimated CV. For example, table 2 shows that the estimated percentage of blacks who would have reported themselves to be in an academic curriculum in a 100-percent survey is 32.89 percent. The estimated CV is .04. Thus the SE of the percentage is estimated to be .04 x 32.89, or 1.3 percent. (Note that the precision of the estimate of the SE is limited since this estimated CV value contains only one significant digit.)

Preliminary investigations reveal that the sample design produced gains in efficiency due to stratification that offset losses due to clustering. The SE's of the percentages, therefore, apparently may be satisfactorily approximated by

$$100\,[p(1-p)/n]^{\frac{1}{2}}.$$

This expression respresents the appropriate estimate for a survey employing simple random sampling. In this expression, p is the estimated proportion and n is the unweighted number of seniors on which the calculation of p is based. (The finite correction factor is ignored since the survey included less than 1 percent of all seniors.) In the preceding example, the simple random sampling estimate is

$$100\,[(.3289)(.6711)/1995]^{\frac{1}{2}} = 1.05\text{-percent}$$

compared with the estimate of 1.3 percent obtained by taking the actual sample design into account.

In most cases, confidence limits on a "true" percentage may be approximated satisfactorily by

$$100p \pm 100[zs + \tfrac{1}{2}n]$$

where z is the normal deviate corresponding to the confidence probability, s is the estimated SE of p, and ½n is a correction for continuity. Continuing with the same example, the approximate 95-percent confidence limits on the percentage of all black seniors who would have classified themselves as being in an academic curriculum may be obtained by

$$32.89 \pm 100[1.96(.0105) + 1/3990] = 32.89 \pm 2.08\text{-percent}$$

or 30.81 percent and 34.97 percent. (In this illustration, the simple random sampling approximation of the SE was used.) For 99-percent confidence limits, the factor 1.96 is replaced by 2.576.

The error in the normal approximation depends primarily on the number of observations (np*) in the smaller of the two classes.[1] The following table provides a rule of thumb developed by Cochran[2] for deciding when the normal approximation may be used. If the normal approximation is not appropriate (i.e., if np* is less than the tabled value), confidence limits may be determined from binomial tables or by utilizing the relationship between the F-distribution and the binomial distribution.[3]

---

[1] Even though the question about high-school curriculum has more than two answer options (i.e., general, academic, and six vocational-technical areas), the proportion p in the example employed may be obtained from a subdivision of the students into only two classes (e.g., academic and nonacademic, the later being a combination of seven answer categories).

[2] Cochran, W.G. *Sampling Techniques* (2nd Edition). New York: John Wiley and Sons, 1963.

[3] Refer to a standard set of statistical tables such as the following: Fisher, R.A. and Yates, F. *Statistical Tables for Biological, Agricultural, and Medical Research* (6th Edition), New York: Hafner, 1963; or Owen, D.B. *Handbook of Statistical Tables*, Reading, Massachusetts: Addison-Wesley, 1962.

p* = estimated proportion in smaller class	n = sample size	np*
.50	30	15
.40	50	20
.30	80	24
.20	200	40
.10	600	60
.05	1,400	70
.005	16,000	80

STUDENT QUESTIONNAIRE

Table numbers to the right of response lines have been added to show where the resulting data are tablulated. Tables 1-198 are in volume I; tables 199-406, in volume II.

O.M.B. No. 51-S-72008
APPROVAL EXPIRES 1-31-73

Dear High School Senior:

Thank you for accepting the invitation to participate in the NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972. The answers you and other students provide will help in the continuing effort to plan new and better school programs for future students across the United States.

NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972

Student Questionnaire

SCHOOL CODE ☐☐☐☐

STUDENT NUMBER ☐☐

LAST NAME

FIRST NAME

M.I.

'72

Prepared for the
UNITED STATES OFFICE OF EDUCATION
BY EDUCATIONAL TESTING SERVICE PRINCETON, NEW JERSEY
SPRING 1972

OE FORM 2348 2/72

Social Security Number

☐☐☐ ☐☐ ☐☐☐☐

DIRECTIONS

- This questionnaire is divided into sections of questions. All students are asked to start by answering questions in the sections lettered A, B, and C. Then you will be asked to follow the directions to answer questions in the sections that apply to *your* particular plans for the year after you leave high school.
- Read carefully *all* directions for each question you answer. It is important that you follow these directions carefully.
- When you are asked to circle a number, please make a heavy black circle. Here is an example.

What grade are you in?	**(Circle one.)**
Grade 9	1
Grade 10	2
Grade 11	3
Grade 12	[✓ 4]

- Circle as many numbers as the directions indicate for each question you answer.
- Completely erase any answers you wish to change.
- When you have completed the questionnaire, put it in the envelope that has been given to you and seal the envelope. No one at your school will see or read your answers.

This questionnaire is not a test. You may omit any question that you or your parents would consider objectionable.

School Code ☐☐☐☐ Student Number ☐☐

Sex **(Circle one.)**

Male 1

Female 2

Date of Birth		
Mo.	**Day**	**Year**

Please complete the information above.

Tables corresponding to the questions in sections A through D are found in Volume I.

A SECTION Your high school experiences . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

1. When do you expect to graduate from high school? 1

(Circle one.)

I will leave high school before I graduate 1

Now through June 1972 2

July or August 1972 3

September 1972 through January 1973 4

February through June 1973 5

After June 1973 6

2. Which of the following best describes your present high school program? 2

(Circle one.)

General 1

Academic or college preparatory 2

Vocational or technical:

- Agricultural occupations 3
- Business or office occupations 4
- Distributive education 5
- Health occupations 6
- Home economics occupations 7
- Trade or industrial occupations 8

3. How important was each of the following in influencing your choice of your present high school program?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
Your parents	1	2	3	3
A relative other than your parents	1	2	3	4
A guidance counselor	1	2	3	5
A teacher other than a guidance counselor	1	2	3	6
The principal or assistant principal	1	2	3	7
Clergyman (minister, priest, rabbi, etc.)	1	2	3	8
An adult not mentioned above	1	2	3	9
Friends your own age	1	2	3	10
Yourself	1	2	3	11
I had no choice; it was the only program available at my school	1	2	3	12
I had no choice; I was assigned to it	1	2	3	13

4. How often has each of the following been used in the courses you are taking this year?

(Circle one number on each line.)

	Never	Seldom	Fairly often	Frequently	
Listening to the teacher's lecture	1	2	3	4	14
Participating in student-centered discussions	1	2	3	4	15
Working on a project or in a laboratory	1	2	3	4	16
Writing essays, themes, poetry, or stories	1	2	3	4	17
Going on field trips	1	2	3	4	18
Having individualized instruction (small groups or one-to-one with a teacher)	1	2	3	4	19
Using teaching machines or computer-assisted instruction	1	2	3	4	20
Watching television lectures	1	2	3	4	21

5. Which of the following best describes your grades so far in high school? 22

(Circle one.)

Mostly A (a numerical average of 90-100)	1
About half A and half B (85-89)	2
Mostly B (80-84)	3
About half B and half C (75-79)	4
Mostly C (70-74)	5
About half C and half D (65-69)	6
Mostly D (60-64)	7
Mostly below D (below 60)	8

Table

6. Have you ever heard of or participated in any of the following high school educational programs?

(Circle one number on each line.)

	Never heard of this program	**Have heard of this program but have not participated**	**Have participated in this program**	
Cooperative Vocational Education Program (Co-op Program)	1	2	3	23
High School Vocational Education Work-Study Program	1	2	3	24
Neighborhood Youth Corps	1	2	3	25
Talent Search	1	2	3	26
Upward Bound	1	2	3	27

7. Approximately what is the average amount of time you spend on homework a week? 28

(Circle one.)

No homework is ever assigned	1
I have homework but don't do it	2
Less than 5 hours a week	3
Between 5 and 10 hours a week	4
More than 10 hours a week	5

8. On the average over the school year, how many hours per week do you work in a paid or unpaid job? (Exclude vacations.) 29

(Circle one.)

None	0
Less than 6 hours	1
6 to 10 hours	2
11 to 15 hours	3
16 to 20 hours	4
21 to 25 hours	5
26 to 30 hours	6
More than 30 hours	7

9. Do any of the following statements describe your work?

(Circle one number on each line.)

	Yes	**No**	**I do not work**	
My job is related to my studies	1	2	3	30
My job leads to work I'd like to do in the future	1	2	3	31
I work mostly on the weekends	1	2	3	32
I work mostly during the week	1	2	3	33

10. Have you participated in any of the following types of activities, either in or out of school this year?

(Circle one number on each line.)

	Have not participated	Have participated actively	Have participated as a leader or officer	Table
Athletic teams, intramurals, letterman's club, sports club	1	2	3	34
Cheerleaders, pep club, majorettes	1	2	3	35
Debating, drama, band, chorus	1	2	3	36
Hobby clubs such as photography, model building, hot rod, electronics, crafts	1	2	3	37
Honorary clubs such as Beta Club or National Honor Society	1	2	3	38
School newspaper, magazine, yearbook, annual	1	2	3	39
School subject matter clubs such as science, history, language, business, art	1	2	3	40
Student council, student government, political club	1	2	3	41
Vocational education clubs such as Future Homemakers, Teachers, Farmers of America, DECA, OEA, FBLA, or VICA	1	2	3	42

11. Do you feel that you can usually get to see a guidance counselor when you want to or need to? 43

(Circle one.)

Yes	1
No, but my school does have a guidance counselor	2
No, my school does not have a guidance counselor	3
I have never needed to see a guidance counselor	4

12. Does your guidance counselor usually have the information you feel you need? 44

(Circle one.)

Yes	1
No, but my school does have a guidance counselor	2
No, my school does not have a guidance counselor	3
I have never needed to see a guidance counselor	4

13. How often have you discussed your plans for after high school with the following people?

(Circle one number on each line.)

	Never	Seldom	Often	
Your parents	1	2	3	45
A relative other than your parents	1	2	3	46
A guidance counselor	1	2	3	47
A teacher other than a guidance counselor	1	2	3	48
The principal or assistant principal	1	2	3	49
Clergyman (minister, priest, rabbi, etc.)	1	2	3	50
State employment service officer	1	2	3	51
An adult not mentioned above	1	2	3	52
4 Friends your own age	1	2	3	53

14. How much has each of the following persons influenced your plans for after high school?

(Circle one number on each line.)

	Not at all	**Somewhat**	**A great deal**	Table
Your parents	1	2	3	54
A relative other than your parents	1	2	3	55
A guidance counselor	1	2	3	56
A teacher other than a guidance counselor	1	2	3	57
The principal or assistant principal	1	2	3	58
Clergyman (minister, priest, rabbi, etc.)	1	2	3	59
State employment service officer	1	2	3	60
An adult not mentioned above	1	2	3	61
Friends your own age	1	2	3	62
Yourself	1	2	3	63

15. Have your teachers or counselors ever tried to influence your plans for after high school?

(Circle one number on each line.)

	Discouraged me	**Didn't try to influence me**	**Encouraged me**	
To go to college	1	2	3	64
To go to vocational, technical, business, or trade school	1	2	3	65
To enter an apprenticeship or on-the-job training program	1	2	3	66
To enter the military service	1	2	3	67
To get a job immediately after high school	1	2	3	68

16. What do most of your close friends plan to do next year? 69

	(Circle one.)
Enter the military service	1
Go to vocational, technical, business, or trade schools	2
Become full-time homemakers	3
Go to college	4
Enter apprenticeships or on-the-job training programs	5
Go to work full-time	6
I don't know	7
Other	8

B SECTION Your attitudes and opinions . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

17. How much has each of the following interfered with your education at this school?

(Circle one number on each line.)

	Not at all	Somewhat	A great deal	Table
Courses are too hard	1	2	3	70
Teachers don't help me enough	1	2	3	71
School doesn't offer the courses I want to take	1	2	3	72
My job takes too much time	1	2	3	73
Transportation to school is difficult	1	2	3	74
Parents aren't interested in my education	1	2	3	75
Don't feel part of the school	1	2	3	76
Find it hard to adjust to school routine	1	2	3	77
Poor teaching	1	2	3	78
Worry over money problems (repayment of loan, support of dependents, family income, etc.)	1	2	3	79
My own ill health	1	2	3	80
Poor study habits	1	2	3	81
Family obligations (other than money problems)	1	2	3	82
Lack of a good place to study at home	1	2	3	83

18. Please rate your school on each of the following aspects.

(Circle one number on each line.)

	Poor	Fair	Good	Excellent	Don't know	
Condition of buildings and classrooms	1	2	3	4	5	84
Equipment used in vocational courses	1	2	3	4	5	85
Extracurricular facilities	1	2	3	4	5	86
Job placement of graduates	1	2	3	4	5	87
Library facilities	1	2	3	4	5	88
Quality of academic instruction	1	2	3	4	5	89
Quality of vocational instruction	1	2	3	4	5	90
Reputation in the community	1	2	3	4	5	91
Student guidance and counseling	1	2	3	4	5	92
Teacher interest in students	1	2	3	4	5	93

19. How much do you agree with each of the following statements about your high school?

(Circle one number on each line.)

	Agree strongly	Agree somewhat	Disagree somewhat	Disagree strongly	Does not apply	Table
School should have placed more emphasis on basic academic subjects (math, science, English, etc.)	1	2	3	4	5	94
School should have provided more help for students who were having trouble with subjects like math and reading	1	2	3	4	5	95
Most required courses here are a waste of time	1	2	3	4	5	96
School should have placed more emphasis on vocational and technical programs	1	2	3	4	5	97
School did not offer enough practical work experience	1	2	3	4	5	98
School provided me with counseling that will help me continue my education	1	2	3	4	5	99
School gave me new ideas about the type of work I wanted to do	1	2	3	4	5	100
School provided me with counseling that helped me get a better idea of myself and my relations with other people	1	2	3	4	5	101
School provided me with counseling that will help me find employment	1	2	3	4	5	102
School should help students find jobs when they leave school	1	2	3	4	5	103
School should have used more television lectures	1	2	3	4	5	104
School should have used teaching machines or computer-assisted instruction more extensively	1	2	3	4	5	105

20. How important is each of the following to you in your life?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	
Being successful in my line of work	1	2	3	106
Finding the right person to marry and having a happy family life	1	2	3	107
Having lots of money	1	2	3	108
Having strong friendships	1	2	3	109
Being able to find steady work	1	2	3	110
Being a leader in my community	1	2	3	111
Being able to give my children better opportunities than I've had	1	2	3	112
Living close to parents and relatives	1	2	3	113
Getting away from this area of the country	1	2	3	114
Working to correct social and economic inequalities	1	2	3	115

21. How do you feel about each of the following statements?

(Circle one number on each line.)

	Agree strongly	Agree	Disagree	Disagree strongly	No opinion	Table
I take a positive attitude toward myself	1	2	3	4	5	116
Good luck is more important than hard work for success	1	2	3	4	5	117
I feel I am a person of worth, on an equal plane with others	1	2	3	4	5	118
I am able to do things as well as most other people	1	2	3	4	5	119
Every time I try to get ahead, something or somebody stops me	1	2	3	4	5	120
Planning only makes a person unhappy since plans hardly ever work out anyway	1	2	3	4	5	121
People who accept their condition in life are happier than those who try to change things	1	2	3	4	5	122
On the whole, I'm satisfied with myself	1	2	3	4	5	123

22. Do you plan to use funds available from any of the following programs for further study beyond high school?

(Circle one number on each line.)

	No, I do not plan to use it	Yes, I plan to use it	I do not know enough about the program to answer the question	
College or university scholarship or loan (athletic or academic)	1	2	3	124
State or local scholarship or loan program	1	2	3	125
Scholarship from a private organization or company	1	2	3	126
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	3	127
ROTC Scholarship Programs	1	2	3	128
College Work-Study Program	1	2	3	129
Social Security Benefits for Students Age 18 to 22 (for children of retired, disabled, or deceased parents)	1	2	3	130
National Defense Student Loan Program	1	2	3	131
Federal Guaranteed Student Loan Program	1	2	3	132
Educational Opportunity Grant Program	1	2	3	133
Health Professions Student Loan Program	1	2	3	134
Health Professions Scholarship Program	1	2	3	135
Nursing Student Loan Program	1	2	3	136
Nursing Scholarship Program	1	2	3	137
General Scholarship Program	1	2	3	138
Law Enforcement Education Program	1	2	3	139
Veterans Administration War Orphans Educational Assistance Program	1	2	3	140
8 Regular bank loan	1	2	3	141

23. Here are some reasons others have given for not planning to get financial aid for study from sources outside the family. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Does apply to me	Table
I do not plan to get more schooling	1	2	142
My parents or I will be able to pay for more education without getting *any* outside financial aid	1	2	143
I do not want to go into debt	1	2	144
I do not expect to qualify for the scholarship or loan I'm interested in because of my family's income	1	2	145
I do not expect to qualify for the scholarship or loan I'm interested in because of my high school grades	1	2	146
I do not expect to qualify for the scholarship or loan I'm interested in because of my test scores	1	2	147
Students from my racial or ethnic group have too much difficulty getting financial aid	1	2	148
Some other reason	1	2	149

24. How important is each of the following to you in selecting a job or career?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	
Making a lot of money	1	2	3	150
Opportunities to be original and creative	1	2	3	151
Opportunities to be helpful to others or useful to society	1	2	3	152
Avoiding a high-pressure job that takes too much out of you	1	2	3	153
Living and working in the world of ideas	1	2	3	154
Freedom from supervision in my work	1	2	3	155
Opportunities for moderate but steady progress rather than the chance of extreme success or failure	1	2	3	156
The chance to be a leader	1	2	3	157
Opportunities to work with people rather than things	1	2	3	158
Having a position that is looked up to by others	1	2	3	159

C SECTION Plans for the future . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

25. In the column under YOU, circle the one number that goes with the best description of the kind of work you would like to do. Under FATHER, circle the one number that best describes the work done by your father (or male guardian). Under MOTHER, circle the one number that best describes the work done by your mother (or female guardian). The exact job may not be listed but circle the one that comes closest. If either of your parents is out of work, disabled, retired, or deceased, mark the kind of work that he or she used to do.

(Circle one number in each column.)

	You	**Father**	**Mother**
CLERICAL such as bank teller, bookkeeper, secretary, typist, mail carrier, ticket agent	01	01	01
CRAFTSMAN such as baker, automobile mechanic, machinist, painter, plumber, telephone installer, carpenter	02	02	02
FARMER, FARM MANAGER	03	03	03
HOMEMAKER OR HOUSEWIFE	04	04	04
LABORER such as construction worker, car washer, sanitary worker, farm laborer	05	05	05
MANAGER, ADMINISTRATOR such as sales manager, office manager, school administrator, buyer, restaurant manager, government official	06	06	06
MILITARY such as career officer, enlisted man or woman in the armed forces	07	07	07
OPERATIVE such as meat cutter; assembler; machine operator; welder; taxicab, bus, or truck driver; gas station attendant	08	08	08
PROFESSIONAL such as accountant, artist, clergyman, dentist, physician, registered nurse, engineer, lawyer, librarian, teacher, writer, scientist, social worker, actor, actress	09	09	09
PROPRIETOR OR OWNER such as owner of a small business, contractor, restaurant owner	10	10	10
PROTECTIVE SERVICE such as detective, policeman or guard, sheriff, fireman	11	11	11
SALES such as salesman, sales clerk, advertising or insurance agent, real estate broker	12	12	12
SERVICE such as barber, beautician, practical nurse, private household worker, janitor, waiter	13	13	13
TECHNICAL such as draftsman, medical or dental technician, computer programmer	14	14	14

You	160
Father	161
Mother	162

26. How important was each of the following factors in determining the kind of work you plan to be doing for most of your life?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
Previous work experience in the area	1	2	3	163
Relative or friend in the same line of work	1	2	3	164
Job openings available in the occupation	1	2	3	165
Work matches a hobby interest of mine	1	2	3	166
Good income to start or within a few years	1	2	3	167
Job security and permanence	1	2	3	168
Work that seems important and interesting to me	1	2	3	169
Freedom to make my own decisions	1	2	3	170
Opportunity for promotion and advancement in the long run	1	2	3	171
Meeting and working with sociable, friendly people	1	2	3	172

27. When did you first decide whether you would go to college or not? 173

	(Circle one.)
I decided before the 10th grade	1
I decided in the 10th grade	2
I decided in the 11th grade	3
I decided this year	4
I'm still undecided	5

28. Whatever your plans, do you think you have the ability to complete college? 174

	(Circle one.)
Yes, definitely	1
Yes, probably	2
Not sure	3
I doubt it	4
Definitely not	5

29. To answer this question, circle one number for the highest level of education you would like to attain, and also circle one for the highest level you plan to attain.

	Would like to attain (175)	Plan to attain (176)
Less than high school graduation	1	1
Graduate from high school but not go beyond that	2	2
Graduate from high school and then go to a vocational, technical, business, or trade school	3	3
Go to a junior college	4	4
Go to a four-year college or university	5	5
Go to a graduate or professional school *after college*	6	6

11

Table

30. What are your plans for military service? 177

(Circle one.)

Doesn't apply to me	1
I definitely plan to volunteer for service for a period of two or more years	2
I would seriously consider volunteering for a period of two or more years	3
I might consider volunteering	4
I would not consider volunteering	5
I have no plans at this time	6

31. What is the one thing that most likely will take the largest share of your time in the year after you leave high school? 178

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	**Directions**
Working full-time	01	→ *Go to question 32 and complete Section D.*
Entering an apprenticeship or on-the-job training program	02	→ *Skip to page 15 and complete Section E.*
Going into regular military service (or service academy)	03	→ *Skip to page 17 and complete Section F.*
Being a full-time homemaker	04	→ *Skip to page 20 and complete Section G.*
Taking vocational or technical courses at a trade or business school full time or part time	05	→ *Skip to page 22 and complete Section H.*
Taking *academic courses* at a junior or community college full-time or part-time	06	→ *Skip to page 25 and complete Section I.*
Taking *technical or vocational subjects* at a junior or community college full-time or part-time	07	
Attending a four-year college or university full-time or part-time	08	
Working part-time, but not attending school or college	09	→ *Skip to page 29 and complete Section J.*
Other (travel, take a break, no plans)	10	→ *Skip to page 31 and complete Section K.*

D SECTION For those planning to work full-time during the year after they leave high school . . .

> Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

32. When do you plan to go to work full-time? 179

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

33. Do you have a definite job lined up after you leave high school? 180

(Circle one.)

Yes, I'll continue in a job I now have	1
Yes, I have a new job lined up	2
No, but I've inquired at employment agencies or potential employers, looked in the newspapers, etc.	3
No, I haven't done anything yet to get a job	4

34. Would you be willing to move from this town or city in order to get a job you want? 181

(Circle one.)

Yes, I would prefer to move away	1
Yes, it makes no difference to me	2
Yes, but I would prefer to find work in this community	3
No, I am not willing to move	4

35. Is the work in the job you plan to get after high school the kind of work you think you will be doing for most of your life? 182

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to go into military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

Table

36. Do you have definite plans to continue your schooling part-time while working full-time during the year after you leave high school? 183

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	**Directions**
No	1	→ *Answer question 37 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	→ *Skip to page 22 and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	→ *Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

37. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	
Need to earn money to support my family	1	2	184
Need to earn money before I can pay for further schooling	1	2	185
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	186
Poor high school grades or poor scores on college admission tests	1	2	187
Lack of high school credits required for college entrance	1	2	188
Applied at one or more schools, but was not accepted	1	2	189
Lack of a school within commuting distance of my home	1	2	190
Discouraged from continuing by teachers or counselor	1	2	191
Discouraged from continuing by parents	1	2	192
Am waiting to enter armed service	1	2	193
My future plans do not require more schooling	1	2	194
Want to take a break, may attend school later	1	2	195
Plan to be married	1	2	196
School is not for me; I don't like it	1	2	197
Other	1	2	198

***Now skip to page* 31 *and complete section* K.**

Tables corresponding to the questions in sections E through K are found in Volume II.

E
START

E SECTION For those planning to enter an apprenticeship or on-the-job training program during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

38. When do you plan to enter your apprenticeship or on-the-job training program? 199

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

39. Is the work you will train for in the apprenticeship or training program the kind of work you plan to be doing for most of your life? 200

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to enter military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

40. How long do you think your apprenticeship or training will last? 201

(Circle one.)

Less than six months	1
Six months up to one year	2
More than a year, up to two years	3
More than two years, up to three years	4
More than three years	5
I don't know	6

		Table
41. Do you have definite plans to continue your schooling part-time while you are in your apprenticeship or training program in the year after you leave high school?		202

(Circle only one number and then follow the directions beside the number you have circled.)

	(Circle one.)	Directions
No	1	*Answer question 42 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	*Skip to page 22 and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	*Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

42. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	
Need to earn money to support my family	1	2	203
Need to earn money before I can pay for further schooling	1	2	204
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	205
Poor high school grades or poor scores on college admission tests	1	2	206
Lack of high school credits required for college entrance	1	2	207
Applied at one or more schools, but was not accepted	1	2	208
Lack of a school within commuting distance of my home	1	2	209
Discouraged from continuing by teachers or counselor	1	2	210
Discouraged from continuing by parents	1	2	211
Am waiting to enter armed service	1	2	212
My future plans do not require more schooling	1	2	213
Want to take a break, may attend school later	1	2	214
Plan to be married	1	2	215
School is not for me; I don't like it	1	2	216
Other	1	2	217

Now skip to page 31 *and complete section* K.

F
START

F SECTION For those planning to enter military service during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

43. When do you plan to enter military service? 218

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

44. Which service will you most likely enter (including Reserve or National Guard within appropriate service)? . . 219

(Circle one.)

Army	1
Air Force	2
Navy	3
Marine Corps	4
Coast Guard	5
I don't know	6

45. How do you plan to enter military service? 220

(Circle one.)

I will enlist	1
I will enter via the draft	2
I will attend a service academy	3
I don't know	4

46. How important was each of the following in helping you decide to enter the military service after leaving high school?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
Wanted to enter military service	1	2	3	221
A low draft-lottery number	1	2	3	222
Wanted to earn money for my education or become eligible for education and other benefits under the GI Bill	1	2	3	223
Wanted to support myself	1	2	3	224
Wanted to support my family	1	2	3	225
Wanted to fulfill my draft obligation	1	2	3	226
Wanted to have a career in the military	1	2	3	227
Wanted to get vocational or job training in the service	1	2	3	228
Wanted to get a college education in the service	1	2	3	229
Wanted to travel, see the world, or get away from home	1	2	3	230
Did not qualify for the civilian schooling I wanted	1	2	3	231
Could not afford the civilian schooling I wanted	1	2	3	232
Did not have a civilian school within commuting distance of my home	1	2	3	233
Did not get the civilian job I wanted	1	2	3	234
Parents or counselors advised me to enter military service	1	2	3	235
Recent pay increases for military recruits	1	2	3	236
Could earn more money in military service than in civilian life	1	2	3	237

47. How long do you expect to be on full-time active duty in the military service? 238

(Circle one.)

For initial training for the National Guard or Reserve only	1
For one two-year tour of duty only	2
For one three- or four-year tour of duty	3
For more than one tour of duty, but less than a full career term	4
For a full career term (20 years minimum)	5
I don't know	6

48. What do you plan to do when you get out of military service?

(Circle one number on each line.)

	Does not apply to me	Applies to me	Table
Retire	1	2	239
Find part-time work	1	2	240
Find full-time work	1	2	241
Go to college either full- or part-time	1	2	242
Attend a vocational, technical, business, or trade school either full- or part-time	1	2	243
Enter an apprenticeship or on-the-job training program	1	2	244
Be married	1	2	245
Other	1	2	246
I don't know	1	2	247

49. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	
Need to earn money to support my family	1	2	248
Need to earn money before I can pay for further schooling	1	2	249
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	250
Poor high school grades or poor scores on college admission tests	1	2	251
Lack of high school credits required for college entrance	1	2	252
Applied at one or more schools, but was not accepted	1	2	253
Lack of a school within commuting distance of my home	1	2	254
Discouraged from continuing by teachers or counselor	1	2	255
Discouraged from continuing by parents	1	2	256
Am waiting to enter armed service	1	2	257
My future plans do not require more schooling	1	2	258
Want to take a break, may attend school later	1	2	259
Plan to be married	1	2	260
School is not for me; I don't like it	1	2	261
Other	1	2	262

Now skip to page 31 *and complete section* **K.**

G SECTION For those planning to be full-time homemakers during the year after leaving high school . . .

> Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

50. When do you plan to become a full-time homemaker? 263

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

51. For how long do you plan to remain a full-time homemaker? 264

(Circle one.)

Permanently	1
Until my children are fully grown	2
Until my children are in school	3
Only for a few years	4
I don't know	5

52. Do you ever plan to do any of the following?

(Circle one number on each line.)

	No	Yes	I don't know	Table
Work part-time	1	2	3	265
Work full-time	1	2	3	266
Attend a vocational, technical, business, or trade school part-time	1	2	3	267
Attend a vocational, technical, business, or trade school full-time	1	2	3	268
Attend college part-time	1	2	3	269
Attend college full-time	1	2	3	270

Table

53. Do you have definite plans to continue your schooling part-time during the year after you leave high school? 271

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	**Directions**
No	1	*Answer question 54 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	*Turn page and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	*Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

54. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	
Need to earn money to support my family	1	2	272
Need to earn money before I can pay for further schooling	1	2	273
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	274
Poor high school grades or poor scores on college admission tests	1	2	275
Lack of high school credits required for college entrance	1	2	276
Applied at one or more schools, but was not accepted	1	2	277
Lack of a school within commuting distance of my home	1	2	278
Discouraged from continuing by teachers or counselor	1	2	279
Discouraged from continuing by parents	1	2	280
My future plans do not require more schooling	1	2	281
Want to take a break, may attend school later	1	2	282
Plan to be married	1	2	283
School is not for me; I don't like it	1	2	284
Other	1	2	285

***Now skip to page* 31 *and complete section* K.**

H SECTION For those planning to take vocational or technical courses at a trade or business school full- or part-time during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

55. When do you plan to start classes or begin taking courses in a vocational, technical, trade, or business school? 286

(Circle one.)

Before June 1972 1
June through August 1972 2
September through December 1972 3
In January 1973 or later 4

56. How will you enroll in the course of study you plan on taking? 287

(Circle one.)

Regular classes full-time 1
Regular classes part-time 2
By correspondence only 3
I don't know 4

57. How long will it take you to complete the course of study you plan on? 288

(Circle one.)

Less than six months 1
Six months to one year 2
More than a year, up to two years 3
More than two years 4
I don't know 5

58. Do you plan to work at the same time you are taking the courses? 289

(Circle one.)

No 1
Yes, 1 to 5 hours a week 2
Yes, 6 to 10 hours a week 3
Yes, 11 to 15 hours a week 4
Yes, 16 to 20 hours a week 5
Yes, more than 20 hours a week 6
Yes, but I don't know how many hours a week 7
I don't know 8

Table

59. Have you selected a particular school to attend after you leave high school? 290

	(Circle one.)
No	1
Yes	2

60. Do you plan to transfer to a four-year college or university once you finish your vocational training? 291

	(Circle one.)
Definitely	1
Maybe	2
Probably not	3
Definitely not	4

61. How much do you think your vocational training will cost you in the first year after you leave high school? Please include all expenses for one year (fees, tuition, room and board, books, etc.) in your estimate. 292

	(Circle one.)
Less than $500	1
$500–$749	2
$750–$999	3
$1,000–$1,499	4
$1,500–$1,999	5
$2,000–$2,499	6
$2,500–$2,999	7
$3,000 or more	8
I don't know	9

62. From which of the following sources do you expect to get money to pay for your vocational training?

(Circle one number on each line.)

	Do not expect to	Expect to	
Parents	1	2	293
Savings or summer earnings	1	2	294
Earnings while taking the course	1	2	295
Husband or wife	1	2	296
Other relatives (not parents)	1	2	297
College Work-Study Program	1	2	298
National Defense Student Loan Program	1	2	299
Federal Guaranteed Student Loan Program	1	2	300
Other loan	1	2	301
Private scholarship or grant	1	2	302
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	303
Social Security Benefits for Students Age 18-22 (for children of retired, disabled, or deceased parents)	1	2	304
Other sources	1	2	305

Table

63. Do you have definite plans to work part-time during the year after you leave high school? 306

(Circle only one number and then follow the directions besides that number.)

	(Circle one.)	**Directions**
No	1	→ Answer question 64.
Yes	2	→ Skip to page 29 and complete Section J.

64. Here are some reasons others have given for not going on to a four-year college or university during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	
Need to earn money to support my family	1	2	307
Need to earn money before I can pay for further schooling	1	2	308
Cannot afford a four-year college or university education	1	2	309
Failure to find out in time about four-year college or university admission requirements, cost of attending, availability of a college in area, etc.	1	2	310
Poor high school grades or poor scores on college admission tests	1	2	311
Lack of high school credits required for four-year college or university entrance	1	2	312
Applied at one or more four-year colleges or universities, but was not accepted	1	2	313
Lack of a four-year college or university within commuting distance of my home	1	2	314
Discouraged from attending a four-year college or university by teachers or counselor	1	2	315
Discouraged from attending a four-year college or university by parents	1	2	316
Am waiting to enter armed service	1	2	317
My future plans do not require a four-year college or university education	1	2	318
Plan to be married	1	2	319
School is not for me; I don't like it	1	2	320
Other	1	2	321

***Now skip to page* 31 *and complete section* K.**

I SECTION For those planning to go to a four-year college or university, junior or community college, or take college-level correspondence courses during the year after leaving high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

65. When do you expect to begin college? 322

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

66. Have you applied for admission to any college or university? 323

(Circle one.)

Yes, to one college	1
Yes, to two or three colleges	2
Yes, to four or more colleges	3
No, the college I'm planning to attend does not require advance application for admission	4
No, I plan to apply soon	5

67. Have you been accepted by any college or university? 324

(Circle one.)

Yes	1
No, I have applied but have not been accepted	2
No, I have not applied to any college	3

68. How important are each of the following in choosing the college you plan to attend?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	
College expenses (tuition, books, room, and board)	1	2	3	325
Availability of financial aid such as a school loan, scholarship, or grant	1	2	3	326
Availability of specific courses or curriculums	1	2	3	327
Reputation of the college in academic areas	1	2	3	328
Reputation of the college in athletic programs	1	2	3	329
Friends' plans to attend the college	1	2	3	330
College admission standards	1	2	3	331
Parents attended the college	1	2	3	332
Advice of a counselor or teacher	1	2	3	333
Advice of your parents	1	2	3	334
Able to live at home and attend the college	1	2	3	335
Able to return home frequently because of nearness of the college	1	2	3	336
Availability of an ROTC or other officer training program	1	2	3	337

Table

69. This question asks for your present choices among certain fields of study in college. Circle one number in the first column to indicate your first choice and one in the second column to indicate your second choice. If the exact field of study is not listed, pick the most similar one.

(Be sure to circle only one number in each column from the entire list of fields.)

	(Circle one.) First choice	**(Circle one.)** Second choice
Agriculture (for example, agricultural economics, agronomy, forestry, and soils)	01	01
Architecture	02	02
Art (for example, art appreciation, design, drawing, and sculpting)	03	03
Biological sciences (for example, botany, ecology, predentistry, premedicine, and zoology)	04	04
Black studies, Mexican-American studies, or other ethnic studies	05	05
Business (for example, accounting, business administration, industrial management, marketing, and finance)	06	06
Computer and information sciences (for example, programming and systems analysis)	07	07
Education (for example, business education, elementary education, and physical education)	08	08
Engineering (for example, chemical engineering, civil engineering, electrical engineering, and mechanical engineering)	09	09
English (for example, creative writing, linguistics, literature, and speech and drama)	10	10
Foreign languages (for example, French, German, Italian, Latin, and Spanish)	11	11
Health-related careers (for example, nursing, medical technology, and x-ray technology)	12	12
Home economics (for example, dietetics, family and child development, nutrition, and textiles and clothing)	13	13
Interdisciplinary studies	14	14
Journalism (for example, communications and radio and television)	15	15
Mathematics (for example, calculus and statistics)	16	16
Music (for example, music appreciation and composition)	17	17
Philosophy or religion (for example, ethics, logic, and theology)	18	18
Physical science (for example, astronomy, biochemistry, chemistry, geology, and physics)	19	19
Social sciences (for example, anthropology, economics, government, history, political science, prelaw, psychology, social work, sociology, and urban affairs)	20	20
Vocational or technical (for example, automobile repair, carpentry, computer programming, drafting, plumbing, stenography, and television repair)	21	21

First Choice	338
Second Choice	339

Table

70. Which of the following best describes the college at which you plan to study? 340

(Circle one.)

A two-year college (junior college, technical institute, vocational school, or community college)	1
A four-year college or university	2
Have not decided yet	3

71. How will you enroll in the course of study you plan on taking? 341

(Circle one.)

Regular classes full-time	1
Regular classes part-time	2
By correspondence only	3
I don't know	4

72. Do you plan to transfer to a four-year college or university after junior or two-year college? 342

(Circle one.)

No, I plan to attend or take courses at a four-year college after high school	1
Yes, I definitely plan to transfer	2
I have tentative plans to transfer	3
I am undecided about transferring	4
I probably won't transfer	5
I definitely won't transfer	6

73. How much do you think it will cost you to attend college or take courses during the first year after you leave high school? Please include all expenses for one year (fees, tuition, room and board, books, etc.) in your estimate. 343

(Circle one.)

Less than $500	01
$500–$749	02
$750–$999	03
$1,000–$1,499	04
$1,500–$1,999	05
$2,000–$2,499	06
$2,500–$2,999	07
$3,000–$3,499	08
$3,500–$4,499	09
$4,500 or more	10
I don't know	11

74. From which of the following sources do you expect to get money to pay for your college education?

(Circle one number on each line.)

	Do not expect to	Expect to	Table
Parents	1	2	344
Savings or summer earnings	1	2	345
Earnings while taking the course	1	2	346
Husband or wife	1	2	347
Other relatives (not parents)	1	2	348
College Work-Study Program	1	2	349
National Defense Student Loan Program	1	2	350
Educational Opportunity Grant Program	1	2	351
Federal Guaranteed Student Loan Program	1	2	352
Other loan	1	2	353
Private scholarship or grant	1	2	354
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	355
Social Security Benefits for Students Age 18 to 22 (for children of retired, disabled, or deceased parents)	1	2	356
Other sources	1	2	357

75. Do you plan to work at the same time you are taking the courses? 358

(Circle one.)

No	1
Yes, 1 to 5 hours a week	2
Yes, 6 to 10 hours a week	3
Yes, 11 to 15 hours a week	4
Yes, 16 to 20 hours a week	5
Yes, more than 20 hours a week	6
Yes, but I don't know how many hours a week	7
I don't know	8

76. Which of the following best describes your plans about participating in an officer training program, such as ROTC, while you are in college? 359

(Circle one.)

Would not under any circumstances take ROTC or a similar program	1
Would give some consideration to taking ROTC or a similar program	2
Willing to take ROTC or similar program	3
Definitely plan to take ROTC or similar program	4
Don't really know	5

***Now skip to page* 31 *and complete section* K.**

J
START

J SECTION For those planning to work part-time during the year after leaving high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

77. When do you plan to begin working part-time? 360

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

78. Do you have a definite job lined up after you leave high school? 361

(Circle one.)

Yes, I'll continue in a job that I have now	1
Yes, I have a new job lined up	2
No, but I've inquired at employment agencies or potential employers, looked in the newspaper, etc.	3
No, I haven't done anything yet to get a job	4

79. Is the work in the part-time job you plan to get after high school the kind of work you think you will be doing for most of your life? 362

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to go into military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

80. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	Table
Need to earn money to support my family	1	2	363
Need to earn money before I can pay for further schooling	1	2	364
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	365
Poor high school grades or poor scores on college admission tests	1	2	366
Lack of high school credits required for college entrance	1	2	367
Applied to one or more schools, but was not accepted	1	2	368
Lack of a school within commuting distance of my home	1	2	369
Discouraged from continuing by teachers or counselor	1	2	370
Discouraged from continuing by parents	1	2	371
Am waiting to enter armed service	1	2	372
My future plans do not require more schooling	1	2	373
Want to take a break, may attend school later	1	2	374
Plan to be married	1	2	375
School is not for me; I don't like it	1	2	376
Other	1	2	377

Now complete section **K.**

K SECTION For everyone . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

81. If there were no obstacles, what would you most like to be doing during the year after you leave high school? 378

	(Circle one.)
Working full-time	01
Entering an apprenticeship or on-the-job training program	02
Going into regular military service or to a service academy	03
Being a full-time homemaker	04
Attending a vocational, technical, trade, or business school	05
Taking *academic courses* at a junior or community college	06
Taking *technical or vocational subjects* at a junior or community college	07
Attending a four-year college or university	08
Working part-time	09
Other (travel, take a break, no plans)	10

82. Are you a veteran of the U. S. armed services? 379

	(Circle one.)
No	1
Yes	2

83. Do you have a physical condition that limits the kind or amount of work you can do on a job? 380

	(Circle one.)
No	1
Yes	2

84. How do you describe yourself? 381

	(Circle one.)
American Indian	1
Black or Afro-American or Negro	2
Mexican-American or Chicano	3
Puerto Rican	4
Other Latin-American origin	5
Oriental or Asian-American	6
White or Caucasian	7
Other	8

Table

85. How many of your brothers and sisters and other persons are dependent on your parents or guardian for financial support?

Brothers and sisters 382

Other persons 383

	Brothers and sisters	**Other persons**
None	0	0
One	1	1
Two	2	2
Three	3	3
Four	4	4
Five	5	5
Six or more	6	6

86. How many persons other than yourself are dependent on you for financial support? 384

	(Circle one.)
None	0
One	1
Two or more	2

87. How many of your brothers or sisters will be in college next fall? 385

	(Circle one.)
None	0
One	1
Two	2
Three	3
Four or more	4

88. Is English the language spoken most often in your home? 386

	(Circle one.)
No	1
Yes	2

89. How long have you lived in the community in which you now live? 387

	(Circle one.)
All my life	1
Ten or more years	2
Five to ten years	3
Three to four years	4
One to two years	5
Less than one year	6

90. What was the highest educational level each of the following persons completed? If you are not sure, please give your best guess.

(Circle one number in each column.)

Table
Father or male guardian 388
Mother or female guardian 389
Oldest brother or sister 390

	Father or male guardian	Mother or female guardian	Oldest brother or sister
Doesn't apply	1	1	1
Did not complete high (secondary) school	2	2	2
Finished high school or equivalent	3	3	3
Adult education program	4	4	4
Business or trade school	5	5	5
Some college	6	6	6
Finished college (four years)	7	7	7
Attended graduate or professional school (for example, law or medical school), but did not attain a graduate or professional degree	8	8	8
Obtained a graduate or professional degree (for example, M.A., Ph.D., or M.D.)	9	9	9

91. As far as you know, how much schooling do your father and mother (or guardian) want you to get?

Father or male guardian 391
Mother or female guardian 392

	Father or male guardian	Mother or female guardian
Wants me to quit high school without graduating	1	1
Wants me to graduate from high school and stop there	2	2
Wants me to graduate from high school and then go to a vocational, technical, trade, or business school	3	3
Wants me to go to a two-year or junior college	4	4
Wants me to go to a four-year college or university	5	5
Wants me to go to a graduate or professional school after graduating from four-year college or university	6	6
I don't know	7	7

92. What religion were you brought up in? 393

(Circle one.)

Protestant	1
Roman Catholic	2
Other Christian	3
Jewish	4
Other (for example, Eastern religions)	5
None	6

Table

93. What is the approximate income before taxes of your parents (or guardian)? Include taxable and non-taxable income from all sources. 394

(Circle one.)

Less than $3,000 a year (about $60 a week or less)	01
Between $3,000 and $5,999 a year (from $60 to $119 a week)	02
Between $6,000 and $7,499 a year (from $120 to $149 a week)	03
Between $7,500 and $8,999 a year (from $150 to $179 a week)	04
Between $9,000 and $10,499 a year (from $180 to $209 a week)	05
Between $10,500 and $11,999 a year (from $210 to $239 a week)	06
Between $12,000 and $13,499 a year (from $240 to $269 a week)	07
Between $13,500 and $14,999 a year (from $270 to $299 a week)	08
Between $15,000 and $18,000 a year (from $300 to $359 a week)	09
Over $18,000 a year (about $360 a week or more)	10

94. Which of the following do you have in your home?

(Circle one number on each line.)

	Have	Do not have	
A specific place for study	1	2	395
Daily newspaper	1	2	396
Dictionary	1	2	397
Encyclopedia or other reference books	1	2	398
Magazines	1	2	399
Record player	1	2	400
Tape recorder or cassette player	1	2	401
Color television	1	2	402
Typewriter	1	2	403
Electric dishwasher	1	2	404
Two or more cars or trucks that run	1	2	405

95. Which best describes the location of the place in which you live? 406

(Circle one.)

In a rural or farming community	1
In a small city or town of fewer than 50,000 people that is not a suburb of a larger place	2
In a medium-sized city (50,000-100,000 people)	3
In a suburb of a medium-sized city	4
In a large city (100,000-500,000 people)	5
In a suburb of a large city	6
In a very large city (over 500,000 people)	7
In a suburb of a very large city	8

96. **What kind of work do YOU plan to go into? (Print the kind of work on the line below.)**

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

97. **What kind of work does your FATHER or MALE GUARDIAN usually do? (Print his usual work on the line below.)**

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

98. **What are his most important activities or duties in this work? (Print his duties on the line below.)**

(for example: Types, keeps account books, files, sells cars, operates printing press, cleans buildings, finishes concrete)

99. **What is his job title? (Print his title on the line below.)**

100. **What kind of business or industry is he in? (Print the name of the industry on the line below.)**

(for example: TV and radio manufacturer, retail shoe store, State Labor Department, farm)

101. **What kind of work does your MOTHER or FEMALE GUARDIAN usually do? (Print her usual work on the line below.)**

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

102. **What are her most important job duties in this work? (Print her duties on the line below.)**

(for example: Types, keeps account books, files, sells cars, operates printing press, cleans buildings)

103. **What is her job title? (Print title on the line below.)**

104. **What kind of business or industry is she in? (Print name of industry on the line below.)**

(for example: TV and radio manufacturer, retail shoe store, State Labor Department, farm)

The research staff would like to get in touch with you again next year to find out how your plans have worked out. To help us do so, we would appreciate your filling in the information on the next page. This information will be kept in strict confidence and will only be used for future survey purposes.

→

105. **Please PRINT the names and addresses of two people who will always know where to get in touch with you.**

Person Number One:

Name

Address

City State Zip

Person Number Two:

Name

Address

City State Zip

106. **Do you have a driver's license (automobile operator's or chauffeur's license)? If you do, please PRINT the state in which it was issued and the identification number.**

Issuing State (abbreviate)

Identification Number

107. **If you plan to go on for further schooling, please PRINT the name and location of the school you think you will go to below.**

Name of School

Address

City State Zip

TABLES

NOTES.—Approximately 3 percent of the respondents did not correctly follow the skip (routing) patterns of the Student Questionnaire. Therefore, for tables 179 through 377 (Volumes I and II), the user is cautioned that data for individual questions may not be consistent with data for earlier skip pattern questions.

--For item 69 of the Student Questionnaire, the data for the last three categories (physical science, social science, and vocational or technical) are not available. Therefore, tables 338 and 339 in Volume II are incomplete.

BEST COPY AVAILABLE

SAMPLE TABLE

NUMBER OF RESPONSE CATEGORIES IN THE QUESTION.

PARAPHRASE OF THE WORDING OF THE QUESTION–FOR EXACT WORDING SEE THE STUDENT QUESTIONNAIRE.

QUESTION NUMBER–CORRESPONDS TO THE QUESTION NUMBER IN THE STUDENT QUESTIONNAIRE.

THE ACTUAL NUMBER OF STUDENTS WHO ANSWERED THE QUESTION.

THE WEIGHTED NUMBER OF STUDENTS WHO ANSWERED THE QUESTION.

NUMBER OF FINAL STRATA CONTRIBUTING TO THE COEFFICIENT OF VARIATION.

THE ACTUAL NUMBER OF STUDENTS WHO DID NOT ANSWER THE QUESTION.

THE WEIGHTED NUMBER OF STUDENTS WHO DID NOT ANSWER THE QUESTION.

AN ABBREVIATION FOR THE FIRST RESPONSE TO QUESTION 1–"I WILL LEAVE HIGH SCHOOL BEFORE I GRADUATE."

AN ABBREVIATION FOR THE LAST RESPONSE TO QUESTION 1–"AFTER JUNE 1973."

PERCENT RESPONSE TO EACH OF THE POSSIBLE RESPONSE CATEGORIES IN THE QUESTION. (THESE STATISTICS ARE COMPUTED ON THE BASIS OF THE WEIGHTED NUMBER OF STUDENTS.)

THE COEFFICIENT OF VARIATION (C.V.) – EACH C.V. IS PRINTED DIRECTLY UNDER THE CORRESPONDING PERCENT RESPONSE.

THE DATA ON THIS LINE REFER TO MALES ENROLLED IN THE GENERAL CURRICULUM WHO IDENTIFIED THEMSELVES AS WHITE AND WHO REPORTED THAT THEIR FATHERS WERE HIGH SCHOOL GRADUATES.

Q1. WHEN WILL YOU GRADUATE (1-6)

TABLE 1

6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	WON'T	<6/72	SUM 72	FALL 7	SPRNG	6/73 +
MALE	GEN	WHITE	N.A.	287	49427	174	4	662	1.18	89.52	7.80	0.65	0.51	0.34
									0.59	0.02	0.17	0.74	1.00	1.00
			<HSGRD	543	90988	248	3	686	0.76	96.49	1.77	0.31	0.45	0.22
									0.35	0.01	0.31	0.59	0.70	0.71
			HSGRAD	867	151493	313	6	986	0.69	94.40	3.42	0.79	0.63	0.08
									0.41	0.01	0.15	0.32	0.20	1.00
			COLGRD	251	47937	145	2	204	0.0	94.40	4.11	1.09	0.40	0.0
									******	0.01	0.22	0.38	1.00	******
		BLACK	N.A.	170	20927	92	6	785	0.30	94.36	3.56	0.49	1.29	0.0
									1.00	0.02	0.32	0.99	0.99	******
			<HSGRD	124	16151	75	6	642	0.0	96.35	2.47	1.18	0.0	0.0
									******	0.01	0.21	0.10	******	******
			HSGRAD	104	12535	67	1	165	3.51	85.29	8.40	0.0	1.50	1.30
									0.30	0.02	0.15	******	0.09	0.99
			COLGRD	14	1545	10	1	263	0.0	93.69	6.31	0.0	0.0	0.0
									******	0.07	0.97	******	******	******
	ACADEM	WHITE	N.A.	132	23670	94	1	91	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
			<HSGRD	484	84736	247	3	432	0.0	98.70	0.69	0.54	0.0	0.07
									******	0.00	0.51	0.64	******	1.00
			HSGRAD	1446	262742	378	4	904	0.38	99.40	0.11	0.0	0.09	0.03
									0.32	0.00	0.71	******	1.00	1.00
			COLGRD	855	156095	290	2	349	0.0	98.83	0.92	0.0	0.25	0.0
									******	0.00	0.38	******	0.70	******
		BLACK	N.A.	55	6903	38	0	0	3.80	91.93	3.71	0.0	0.56	0.0
									0.38	0.03	0.70	******	1.00	******
			<HSGRD	79	9983	46	0	0	0.0	97.11	2.89	0.0	0.0	0.0
									******	0.02	0.75	******	******	******
			HSGRAD	84	11617	55	0	0	0.0	97.78	0.90	1.32	0.0	0.0

Q38 WHEN WILL STUDENT ENTER APPRENTICESHIP OR OJT (1-4) TABLE 199 6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	33	6378	27	1	212	15.94	47.02	32.27	4.77
									0.36	0.14	0.19	0.58
			<HSGRD	36	6030	31	0	0	11.34	49.77	20.93	17.96
									0.36	0.17	0.31	0.34
			HSGRAD	52	9746	43	0	0	13.52	45.07	25.88	15.53
									0.32	0.13	0.19	0.31
			COLGRD	9	2467	7	0	0	42.88	12.65	19.13	25.34
									0.42	0.73	0.54	0.42
		BLACK	N.A.	8	1248	6	1	233	0.0	56.33	21.59	22.08
									******	0.21	0.46	0.60
			<HSGRD	7	837	4	0	0	20.82	70.14	9.04	0.0
									0.24	0.13	0.94	******
			HSGRAD	6	768	4	0	0	37.86	34.32	27.82	0.0
									0.34	0.35	0.74	******
			COLGRD	0	0	0	1	78	0.0	0.0	0.0	0.0
									******	******	******	******
	ACADEM	WHITE	N.A.	5	1174	4	0	0	0.0	56.90	0.0	43.10
									******	0.30	******	0.39
			<HSGRD	17	3377	11	0	0	32.27	35.78	18.19	13.77
									0.22	0.23	0.42	0.64
			HSGRAD	22	3980	19	1	222	9.55	30.76	39.69	20.00
									0.47	0.28	0.22	0.40
			COLGRD	3	553	3	0	0	31.56	35.17	0.0	33.27
									0.84	0.79	******	0.82
		BLACK	N.A.	4	721	3	0	0	12.44	53.24	34.32	0.0
									1.00	0.47	0.75	******
			<HSGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
			HSGRAD	1	115	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	20	3262	16	1	161	32.00	29.03	29.43	9.54
									0.27	0.34	0.32	0.66
			<HSGRD	34	5993	21	2	306	24.69	43.07	23.19	9.06
									0.19	0.16	0.23	0.52
			HSGRAD	41	7496	33	2	199	6.98	76.30	6.03	10.70
									0.58	0.08	0.58	0.39
			COLGRD	5	995	4	0	0	0.0	37.36	46.82	15.82
									******	0.44	0.43	0.92
		BLACK	N.A.	8	793	8	0	0	0.0	37.37	46.83	15.80
									******	0.51	0.42	0.71
			<HSGRD	4	306	3	0	0	0.0	46.41	29.22	24.37
									******	0.39	0.89	0.63
			HSGRAD	6	822	4	0	0	11.80	4.64	65.54	18.03
									0.96	1.03	0.16	0.66
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
FEMALE	GEN	WHITE	N.A.	7	1150	7	0	0	0.0	30.19	69.81	0.0
									******	0.57	0.25	******
			<HSGRD	22	3144	20	1	120	5.53	38.68	29.58	26.22
									0.69	0.22	0.30	0.32
			HSGRAD	18	3452	14	1	121	5.40	53.02	24.04	17.54
									0.22	0.18	0.39	0.39
			COLGRD	3	592	3	0	0	0.0	31.54	36.78	31.69
									******	0.84	0.77	0.84
		BLACK	N.A.	10	1154	9	0	0	44.83	29.11	21.27	4.79
									0.31	0.44	0.81	0.99
			<HSGRD	6	768	5	1	80	12.47	46.33	41.20	0.0
									0.95	0.41	0.50	******
			HSGRAD	2	251	2	0	0	0.0	58.18	0.0	41.82
									******	0.59	******	0.82
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	ACADEM	WHITE	N.A.	2	212	2	0	0	56.60	43.40	0.0	0.0
									0.61	0.80	******	******
			<HSGRD	7	1014	6	0	0	0.0	42.29	31.72	25.99
									******	0.40	0.58	0.62
			HSGRAD	8	1255	8	1	137	0.0	18.65	69.70	11.65
									******	0.88	0.26	0.95
			COLGRD	1	178	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.0	******
		BLACK	N.A.	1	108	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.0	******
			<HSGRD	1	99	1	0	0	0.0	100.00	0.0	0.0
									******	0.0	******	******
			HSGRAD	1	270	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	8	1935	6	0	0	36.09	32.29	31.61	0.0
									0.35	0.37	0.45	******
			<HSGRD	10	1470	10	2	279	0.0	52.27	47.73	0.0
									******	0.35	0.38	******
			HSGRAD	6	1012	5	0	0	22.64	31.97	45.39	0.0
									0.84	0.60	0.43	******
			COLGRD	1	148	1	0	0	0.0	0.0	0.0	100.00
									******	******	******	0.0
		BLACK	N.A.	6	779	6	0	0	22.84	14.05	31.21	31.90
									0.69	0.96	0.63	0.75
			<HSGRD	3	360	3	0	0	0.0	73.58	26.42	0.0
									******	0.33	0.93	******
			HSGRAD	3	515	3	0	0	0.0	100.00	0.0	0.0
									******	0.00	******	******
			COLGRD	1	86	1	0	0	0.0	100.00	0.0	0.0
									******	0.0	******	******

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CONTINUATION OF Q38 WHEN WILL STUDENT ENTER APPRENTICESHIP OR OJT (1-4)                                6/21/73

+---------------------------------------------------+-------------------+-------------------------------+
|        CLASSIFICATION            ACT    WTD       |       OMIT        |  PERCENT RESPONSE / C.V.      |
|          MARGINALS                N      N    NFS |ACT N     WTD N    | < 6/72 SUM 72 FALL 7 1/72 +   |
+---------------------------------------------------+-------------------+-------------------------------+
| SEX          MALE                321  57061   190 |     9      1411   |  16.51   45.62   24.00   13.87 |
|                                                   |                   |   0.11    0.06    0.09    0.13 |
|              FEMALE              127  19952    96 |     6       738   |  11.02   39.92   36.11   12.95 |
|                                                   |                   |   0.21    0.10    0.12    0.20 |
| CURRIC       GEN                 219  37984   145 |     6       844   |  14.52   43.90   26.89   14.69 |
|                                                   |                   |   0.17    0.07    0.10    0.15 |
|              ACADEMIC             73  13056    56 |     2       359   |  14.20   34.72   33.00   18.08 |
|                                                   |                   |   0.22    0.14    0.15    0.23 |
|              VOTECH              156  25972   104 |     7       945   |  16.36   49.24   24.55    9.85 |
|                                                   |                   |   0.16    0.08    0.14    0.23 |
| RACE         WHITE               377  67012   216 |    12      1758   |  15.18   44.28   26.42   14.12 |
|                                                   |                   |   0.12    0.05    0.08    0.11 |
|              BLACK                78  10001    52 |     3       391   |  14.43   43.26   31.99   10.32 |
|                                                   |                   |   0.20    0.11    0.15    0.35 |
| FATH ED      N.A.                112  18914    85 |     3       606   |  19.37   39.69   31.29    9.66 |
|                                                   |                   |   0.16    0.10    0.13    0.26 |
|              <HSGRD              147  23397    98 |     6       786   |  15.80   45.53   24.77   13.90 |
|                                                   |                   |   0.13    0.09    0.13    0.20 |
|              HSGRAD              166  29682   114 |     5       679   |  10.19   49.48   26.46   13.87 |
|                                                   |                   |   0.24    0.07    0.12    0.18 |
|              COLGRD               23   5019    20 |     1        78   |  24.55   22.94   26.56   25.94 |
|                                                   |                   |   0.48    0.33    0.33    0.30 |
+---------------------------------------------------+-------------------+-------------------------------+
| SUBTOTAL                         448  77012  -248 |    15      2149   |  15.09   44.14   27.14   13.63 |
|                                                   |                   |   0.11    0.05    0.07    0.11 |
+---------------------------------------------------+-------------------+-------------------------------+
| MISSING CLASSIFICATION DATA       12   2416     9 |     2       270   |  37.41   45.85   16.74    0.0  |
|                                                   |                   |   0.24    0.20    0.61  ****** |
| EXCLUDED CLASSIFICATIONS          60   8907    45 |     0         0   |  22.17   34.66   24.23   18.94 |
|                                                   |                   |   0.24    0.16    0.18    0.25 |
| EXCLUDED FROM ANALYSIS             0      0     0 |15872  2645445     |   0.0     0.0     0.0     0.0  |
|                                                   |                   | ****** ****** ****** ******    |
| NO DOCUMENT                        *      *     * | 1317   217230     |      *       *       *       * |
|                                                   |                   |      *       *       *       * |
+---------------------------------------------------+-------------------+-------------------------------+
| GRAND TOTAL                      520  88336   277 |17206  2865093     |  16.41   43.23   26.56   13.79 |
|                                                   |                   |   0.09    0.05    0.07    0.10 |
+---------------------------------------------------+-------------------+-------------------------------+
Q39 IS WORK STUDENT TRAINS FOR KIND HE WANTS FOR LIFE (1-8)     TABLE  200                    6/22/73

+-------------------------------------------------+-----------------+---------------------------------------------------------+
|        CLASSIFICATION          ACT     WTD      |      OMIT       |                 PERCENT RESPONSE / C.V.                 |
| SEX    CURRIC RACE   FATH E     N       N    NFS|ACT N     WTD N  | YES    IF LIK IF SUC NO-HOM NO-EDU NO-MIL NO-CHN NO-OTH |
+-------------------------------------------------+-----------------+---------------------------------------------------------+
| MALE   GEN    WHITE  N.A.     32    6205    26  |     2      385  |  70.26   7.23  11.01   0.0    1.14   0.0    4.86   5.50 |
|                                                 |                 |   0.08   0.57   0.17 ******   1.00 ******   0.96   0.13 |
|                      <HSGRD   36    6030    31  |     0        0  |  73.41  18.36   2.80   0.0    1.83   0.0    3.59   0.0  |
|                                                 |                 |   0.09   0.32   0.73 ******   1.00 ******   0.17 ****** |
|                      HSGRAD   52    9746    43  |     0        0  |  52.36  27.88   5.47   0.0   11.12   0.95   2.22   0.0  |
|                                                 |                 |   0.11   0.20   0.60 ******   0.29   1.00   0.73 ****** |
|                      COLGRD    9    2467     7  |     0        0  |  62.01   0.0   20.34   0.0    0.0    0.0    0.0   17.65 |
|                                                 |                 |   0.23 ******   0.37 ****** ****** ****** ******   0.66 |
|               BLACK  N.A.      9    1481     6  |     0        0  |  63.85   6.16  11.38   0.0   10.28   0.0    0.0    8.34 |
|                                                 |                 |   0.18   0.90   0.91 ******   0.92 ****** ******   0.94 |
|                      <HSGRD    7     837     4  |     0        0  |   0.0   14.84  37.01   0.0   10.79   0.0    0.0   37.36 |
|                                                 |                 | ******   0.87   0.32 ******   0.92 ****** ******   0.24 |
|                      HSGRAD    6     768     4  |     0        0  |  43.01  32.52   0.0    0.0    0.0    0.0   24.47   0.0  |
|                                                 |                 |   0.41   0.36 ****** ****** ****** ******   0.31 ****** |
|                      COLGRD    0       0     0  |     1       78  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.      5    1174     4  |     0        0  |  64.70  16.42  18.88   0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.29   0.90   0.87 ****** ****** ****** ****** ****** |
|                      <HSGRD   17    3377    11  |     0        0  |  55.37  27.16  12.37   0.0    0.0    0.0    0.0    5.10 |
|                                                 |                 |   0.16   0.25   0.55 ****** ****** ****** ******   0.96 |
|                      HSGRAD   23    4202    20  |     0        0  |  50.43  24.28  14.11   0.0    6.46   0.0    0.0    4.73 |
|                                                 |                 |   0.18   0.35   0.38 ******   0.49 ****** ******   0.97 |
|                      COLGRD    3     553     3  |     0        0  |  33.27  31.56   0.0    0.0   35.17   0.0    0.0    0.0  |
|                                                 |                 |   0.82   0.84 ****** ******   0.79 ****** ****** ****** |
|               BLACK  N.A.      4     721     3  |     0        0  |   0.0   12.44  34.32   0.0   19.19   0.0   34.04   0.0  |
|                                                 |                 | ******   1.00   0.75 ******   0.50 ******   0.75 ****** |
|                      <HSGRD    0       0     0  |     0        0  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    1     115     1  |     0        0  | 100.00   0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.0  ****** ****** ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0  |     0        0  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.     20    3238    15  |     1      185  |  64.09  24.08   0.0    0.0    0.0    0.0   11.83   0.0  |
|                                                 |                 |   0.13   0.27 ****** ****** ****** ******   0.55 ****** |
|                      <HSGRD   35    6168    22  |     1      132  |  42.59   9.71  40.22   0.0    0.0    0.0    7.48   0.0  |
|                                                 |                 |   0.15   0.33   0.15 ****** ****** ******   0.53 ****** |
|                      HSGRAD   43    7695    35  |     0        0  |  54.56  27.39  14.34   0.0    0.0    1.12   2.58   0.0  |
|                                                 |                 |   0.15   0.22   0.36 ****** ******   1.00   0.70 ****** |
|                      COLGRD    5     995     4  |     0        0  |  53.18  25.47  21.35   0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.38   0.80   0.85 ****** ****** ****** ****** ****** |
|               BLACK  N.A.      7     650     7  |     1      143  |  71.95  10.59  11.48   0.0    0.0    5.98   0.0    0.0  |
|                                                 |                 |   0.23   0.98   0.97 ****** ******   1.03 ****** ****** |
|                      <HSGRD    4     306     3  |     0        0  |  46.41   0.0   29.22   0.0   24.37   0.0    0.0    0.0  |
|                                                 |                 |   0.39 ******   0.89 ******   0.63 ****** ****** ****** |
|                      HSGRAD    6     822     4  |     0        0  |  29.82  39.59   7.92   0.0   22.67   0.0    0.0    0.0  |
|                                                 |                 |   0.38   0.39   1.00 ******   0.48 ****** ****** ****** |
|                      COLGRD    0       0     0  |     0        0  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.      7    1150     7  |     0        0  |  34.91  24.41  40.67   0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.57   0.67   0.51 ****** ****** ****** ****** ****** |
|                      <HSGRD   23    3265    21  |     0        0  |  22.65  36.58  22.74   9.75   2.85   0.0    0.0    5.42 |
|                                                 |                 |   0.39   0.22   0.30   0.68   0.99 ****** ******   0.69 |
|                      HSGRAD   19    3573    15  |     0        0  |  66.52  15.14  10.87   7.47   0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.14   0.42   0.61   0.69 ****** ****** ****** ****** |
|                      COLGRD    3     592     3  |     0        0  |  31.69   0.0   68.31   0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.84 ******   0.39 ****** ****** ****** ****** ****** |
|               BLACK  N.A.     10    1154     9  |     0        0  |  58.35  23.02  11.50   0.0    0.0    0.0    0.0    7.13 |
|                                                 |                 |   0.22   0.29   0.69 ****** ****** ****** ******   0.97 |
|                      <HSGRD    6     768     5  |     1       80  |  30.37  25.16  15.96  28.51   0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.46   0.63   0.91   0.76 ****** ****** ****** ****** |
|                      HSGRAD    2     251     2  |     0        0  | 100.00   0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.0  ****** ****** ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0  |     0        0  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.      2     212     2  |     0        0  |  43.40  56.60   0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.80   0.61 ****** ****** ****** ****** ****** ****** |
|                      <HSGRD    7    1014     6  |     0        0  |  38.29   9.53  35.27   0.0   16.92   0.0    0.0    0.0  |
|                                                 |                 |   0.48   0.97   0.44 ******   0.89 ****** ****** ****** |
|                      HSGRAD    9    1392     9  |     0        0  |  12.98  54.69  19.39   0.0    0.0    0.0   12.93   0.0  |
|                                                 |                 |   0.71   0.31   0.66 ****** ****** ******   0.93 ****** |
|                      COLGRD    1     178     1  |     0        0  |   0.0  100.00   0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ******   0.0  ****** ****** ****** ****** ****** ****** |
|               BLACK  N.A.      1     138     1  |     0        0  |   0.0    0.0    0.0    0.0  100.00   0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ******   0.0  ****** ****** ****** |
|                      <HSGRD    1      99     1  |     0        0  |   0.0  100.00   0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ******   0.0  ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    1     270     1  |     0        0  | 100.00   0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0  |     0        0  |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.      8    1935     6  |     0        0  |  59.85  17.46  12.49  10.20   0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.24   0.67   0.91   0.93 ****** ****** ****** ****** |
|                      <HSGRD   12    1749    12  |     0        0  |  25.65  17.90  21.57  14.96   0.0    0.0    0.0   19.92 |
|                                                 |                 |   0.48   0.74   0.56   0.70 ****** ****** ******   0.84 |
|                      HSGRAD    6    1012     5  |     0        0  |  65.20  34.80   0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.28   0.52 ****** ****** ****** ****** ****** ****** |
|                      COLGRD    1     148     1  |     0        0  | 100.00   0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.0  ****** ****** ****** ****** ****** ****** ****** |
|               BLACK  N.A.      6     779     6  |     0        0  |  26.76  23.03  31.90   0.0    0.0    0.0   18.31   0.0  |
|                                                 |                 |   0.66   0.69   0.75 ****** ****** ******   0.91 ****** |
|                      <HSGRD    3     360     3  |     0        0  |  79.25  20.75   0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.26   0.99 ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    3     515     3  |     0        0  |   0.0   47.59   0.0    0.0   52.41   0.0    0.0    0.0  |
|                                                 |                 | ******   0.67 ****** ******   0.61 ****** ****** ****** |
|                      COLGRD    1      86     1  |     0        0  | 100.00   0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 |   0.0  ****** ****** ****** ****** ****** ****** ****** |
+-------------------------------------------------+-----------------+---------------------------------------------------------+
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CONTINUATION OF Q39 IS WORK STUDENT TRAINS FOR KIND HE WANTS FOR LIFE (1-8)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YES	IF LIK	IF SUC	NO-HOM	NO-EDU	NO-MIL	NO-CHN	NO-OTH
SEX	MALE	324	57549	190	6	923	55.65	19.58	13.68	0.0	4.[illegible]2	0.38	3.84	2.75
							0.04	0.09	0.11	******	0.20	0.61	0.25	0.27
	FEMALE	132	20609	101	1	80	42.64	25.39	18.21	6.13	3.12	0.0	1.57	2.95
							0.10	0.15	0.18	0.35	0.53	******	0.71	0.61
CURRIC	GEN	221	38285	145	4	544	56.31	18.84	12.08	2.10	4.18	0.24	2.41	3.84
							0.05	0.12	0.13	0.46	0.25	1.00	0.37	0.25
	ACADEMIC	75	13415	58	0	0	44.56	27.20	15.71	0.0	6.59	0.0	3.17	2.77
							0.11	0.19	0.24	******	0.34	******	0.71	0.70
	VOTECH	160	26458	106	3	459	50.19	21.30	18.49	1.74	2.01	0.47	4.48	1.32
							0.07	0.14	0.14	0.60	0.59	0.76	0.33	0.99
RACE	WHITE	378	68068	218	4	702	53.71	21.29	14.93	1.53	2.93	0.26	2.88	2.46
							0.05	0.09	0.10	0.39	0.23	0.71	0.27	0.33
	BLACK	78	10090	52	3	301	42.15	19.88	14.46	2.17	10.11	0.39	5.71	5.14
							0.10	0.17	0.29	0.99	0.32	1.00	0.46	0.30
FATH ED	N.A.	111	18807	83	4	713	59.24	15.18	13.22	1.05	2.50	0.21	5.70	2.91
							0.07	0.19	0.23	0.99	0.42	1.00	0.41	0.27
	<HSGRD	151	23971	101	2	212	46.56	19.68	21.13	3.33	2.25	0.0	2.83	4.21
							0.08	0.14	0.12	0.46	0.46	******	0.37	0.39
	HSGRAD	171	30361	117	0	0	52.20	27.40	9.73	0.88	5.96	0.59	2.58	0.65
							0.07	0.12	0.20	0.70	0.24	0.71	0.35	1.00
	COLGRD	23	5019	20	1	78	53.10	12.07	22.29	0.0	3.88	0.0	0.0	8.67
							0.20	0.55	0.33	******	0.98	******	******	0.68
SUBTOTAL		456	78158	250	7	1003	52.22	21.11	14.87	1.62	3.86	0.28	3.24	2.80
							0.04	0.09	0.09	0.36	0.19	0.61	0.23	0.26
MISSING CLASSIFICATION DATA		12	2416	9	2	270	56.18	11.84	16.05	0.0	0.0	0.0	15.93	0.0
							0.18	0.70	0.54	******	******	******	0.40	******
EXCLUDED CLASSIFICATIONS		60	8907	45	0	0	58.05	17.55	5.64	0.0	2.47	1.88	7.55	6.85
							0.10	0.29	0.46	******	0.98	0.71	0.43	0.33
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		528	89482	279	17198	2863947	52.91	20.51	13.98	1.41	3.62	0.43	4.01	3.13
							0.04	0.08	0.08	0.36	0.19	0.46	0.19	0.22

Q40 HOW LONG WILL STUDENT'S TRAINING LAST (1-6) TABLE 201 6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	<6 MOS	6-12 M	1-2 YR	2-3 YR	3+ YRS	D.K.
MALE	GEN	WHITE	N.A.	33	6417	27	1	173	8.74	13.05	19.16	6.70	17.56	34.80
									0.59	0.26	0.29	0.68	0.30	0.16
			<HSGRD	35	5886	31	1	145	9.28	11.96	8.05	24.20	19.13	27.38
									0.43	0.36	0.56	0.38	0.36	0.26
			HSGRAD	52	9746	43	0	0	9.60	19.41	19.57	13.55	14.32	23.55
									0.38	0.24	0.22	0.26	0.36	0.24
			COLGRD	9	2467	7	0	0	24.58	0.0	28.42	0.0	0.0	47.00
									0.42	******	0.49	******	******	0.37
		BLACK	N.A.	8	1248	6	1	233	30.70	7.30	14.28	0.0	0.0	47.72
									0.42	0.88	0.66	******	******	0.28
			<HSGRD	7	837	4	0	0	0.0	14.84	12.30	0.0	0.0	72.86
									******	0.87	0.90	******	******	0.20
			HSGRAD	6	768	4	0	0	24.47	37.67	0.0	6.39	22.68	8.79
									0.31	0.50	******	0.99	0.31	0.96
			COLGRD	0	0	0	1	78	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
	ACADEM	WHITE	N.A.	5	1174	4	0	0	0.0	0.0	0.0	0.0	64.70	35.30
									******	******	******	******	0.29	0.53
			<HSGRD	17	3377	11	0	0	0.0	29.80	27.11	2.77	27.35	12.98
									******	0.23	0.26	0.99	0.29	0.53
			HSGRAD	23	4202	20	0	0	13.69	15.37	25.13	11.36	21.09	13.36
									0.31	0.22	0.37	0.56	0.37	0.48
			COLGRD	3	553	3	0	0	0.0	35.17	31.56	0.0	33.27	0.0
									******	0.79	0.84	******	0.82	******
		BLACK	N.A.	4	721	3	0	0	0.0	34.32	12.44	0.0	34.04	19.19
									******	0.75	1.00	******	0.75	0.50
			<HSGRD	C	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
			HSGRAD	1	115	1	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.0	******	******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
	VOTECH	WHITE	N.A.	21	3423	16	0	0	10.42	15.46	0.0	0.0	21.72	52.40
									0.53	0.50	******	******	0.33	0.17
			<HSGRD	35	6125	21	1	174	8.46	12.45	14.97	0.0	43.80	20.32
									0.53	0.40	0.21	******	0.15	0.23
			HSGRAD	43	7695	35	0	0	7.51	16.17	7.28	16.93	12.35	39.77
									0.40	0.34	0.47	0.32	0.37	0.17
			COLGRD	5	995	4	0	0	0.0	0.0	0.0	21.35	55.87	22.77
									******	******	******	0.85	0.34	0.40
		BLACK	N.A.	6	611	6	2	182	14.55	12.21	52.75	0.0	0.0	20.50
									0.95	0.98	0.41	******	******	0.70
			<HSGRD	4	306	3	0	0	24.37	22.04	0.0	0.0	29.22	24.37
									0.63	0.96	******	******	0.89	0.63
			HSGRAD	6	822	4	0	0	0.0	18.03	7.92	4.64	18.03	51.39
									******	0.66	1.00	1.03	0.66	0.39
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	6	1050	6	1	100	28.69	38.24	17.58	0.0	0.0	15.49
									0.79	0.56	0.92	******	******	0.75
			<HSCRD	23	3265	21	0	0	11.08	46.14	3.51	3.69	5.94	29.64
									0.48	0.19	0.98	0.98	0.96	0.26
			HSGRAD	18	3452	14	1	121	19.03	33.42	14.62	0.0	0.0	32.93
									0.54	0.33	0.54	******	******	0.27
			COLGRD	3	592	3	0	0	0.0	0.0	31.54	0.0	0.0	68.46
									******	******	0.94	******	******	0.39
		BLACK	N.A.	10	1154	9	0	0	12.12	7.38	26.06	0.0	0.0	54.44
									0.68	0.97	0.65	******	******	0.28
			<HSGRD	6	768	5	1	80	12.47	71.57	0.0	0.0	15.96	0.0
									0.95	0.24	******	******	0.91	******
			HSGRAD	2	251	2	0	0	58.18	0.0	41.82	0.0	0.0	0.0
									0.59	******	0.82	******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
	ACADEM	WHITE	N.A.	2	212	2	0	0	0.0	0.0	0.0	43.40	0.0	56.60
									******	******	******	0.80	******	0.61
			<HSGRD	7	1014	6	0	0	0.0	26.15	50.22	23.63	0.0	0.0
									******	0.62	0.36	0.66	******	******
			HSGRAD	9	1392	9	0	0	24.24	49.80	8.90	0.0	0.0	17.06
									0.62	0.35	0.97	******	******	0.68
			COLGRD	1	178	1	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.0	******	******	******	******
		BLACK	N.A.	1	108	1	0	0	0.0	0.0	0.0	0.0	0.0	100.00
									******	******	******	******	******	0.0
			<HSGRD	1	99	1	0	0	0.0	0.0	0.0	0.0	0.0	100.00
									******	******	******	******	******	0.0
			HSGRAD	1	270	1	0	0	0.0	0.0	0.0	100.00	0.0	0.0
									******	******	******	0.00	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******
	VOTECH	WHITE	N.A.	8	1935	6	0	0	33.17	41.69	14.94	0.0	0.0	10.20
									0.34	0.32	0.88	******	******	0.93
			<HSGRD	12	1749	12	0	0	6.86	22.23	14.49	0.0	0.0	56.42
									0.99	0.50	0.90	******	******	0.78
			HSGRAD	6	1012	5	0	0	0.0	31.78	36.25	0.0	0.0	31.97
									******	0.62	0.51	******	******	0.60
			COLGRD	1	148	1	0	0	0.0	0.0	0.0	0.0	0.0	100.00
									******	******	******	******	******	0.0
		BLACK	N.A.	6	779	6	0	0	18.31	57.51	0.0	0.0	0.0	24.18
									0.91	0.37	******	******	******	0.68
			<HSGRD	3	360	3	0	0	0.0	52.84	26.42	0.0	0.0	20.75
									******	0.58	0.93	******	******	0.99
			HSGRAD	3	515	3	0	0	36.88	10.70	0.0	0.0	0.0	52.41
									0.83	1.10	******	******	******	0.61
			COLGRD	1	86	1	0	0	100.00	0.0	0.0	0.0	0.0	0.0
									0.0	******	******	******	******	******

CONTINUATION OF Q40 HOW LONG WILL STUDENT'S TRAINING LAST (1-6) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.					
					ACT N	WTD N	<6 MOS	6-12 M	1-2 YR	2-3 YR	3+ YRS	D.K.
SEX	MALE	323	57487	189	7	985	9.41	15.61	15.12	9.30	20.86	29.70
							0.13	0.11	0.11	0.17	0.09	0.07
	FEMALE	130	20388	99	3	301	15.79	34.54	14.88	3.54	1.55	29.69
							0.19	0.11	0.22	0.49	0.72	0.12
CURRIC	GEN	218	37899	144	7	929	12.99	20.14	15.80	8.82	10.92	31.32
							0.15	0.12	0.14	0.23	0.19	0.09
	ACADEMIC	75	13415	58	0	0	6.80	24.94	21.38	8.74	22.36	15.78
							0.19	0.16	0.20	0.37	0.19	0.24
	VOTECH	160	26562	106	3	356	10.53	18.96	10.80	5.85	19.47	34.40
							0.19	0.15	0.19	0.32	0.14	0.10
RACE	WHITE	377	68057	217	5	713	10.43	19.88	15.38	8.39	16.94	28.98
							0.12	0.09	0.11	0.17	0.10	0.07
	BLACK	76	9819	51	5	573	15.64	25.31	12.82	3.64	7.94	34.65
							0.24	0.19	0.30	0.73	0.38	0.12
FATH ED	N.A.	110	18833	83	5	687	13.89	18.70	13.77	2.77	15.27	35.60
							0.22	0.17	0.23	0.62	0.19	0.10
	<HSGRD	150	23784	100	3	399	7.22	23.40	14.22	7.90	21.60	25.67
							0.26	0.12	0.17	0.35	0.13	0.12
	HSGRAD	170	30240	117	1	121	11.93	21.69	15.50	11.43	11.75	27.69
							0.18	0.12	0.16	0.18	0.20	0.11
	COLGRD	23	5019	20	1	78	13.80	7.42	21.16	4.23	14.75	38.64
							0.35	0.69	0.39	0.98	0.48	0.29
SUBTOTAL		453	77876	248	10	1285	11.08	20.57	15.06	7.79	15.80	29.69
							0.11	0.08	0.10	0.16	0.09	0.06
MISSING CLASSIFICATION DATA		14	2686	11	0	0	7.80	5.83	44.27	0.0	13.75	28.36
							0.94	0.69	0.21	******	0.63	0.25
EXCLUDED CLASSIFICATIONS		60	8907	45	0	0	7.91	22.49	16.08	7.22	4.49	41.81
							0.49	0.22	0.31	0.29	0.57	0.14
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		527	89469	279	17199	2863960	10.67	20.32	16.04	7.50	14.62	30.86
							0.10	0.07	0.09	0.15	0.09	0.06

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Q41 DOES STUDENT PLAN PARTTIME SCHOOL WHILE TRAINING(1-5)        TABLE  202                       6/24/73

+-----------------------------------------------+---------------+------------------------------------+
|        CLASSIFICATION        ACT    WTD       |     OMIT      |      PERCENT RESPONSE / C.V.       |
| SEX    CURRIC RACE   FATH E     N      N   NFS  |ACT N    WTD N | NO     VOTECH CORVOC COLLEG CCRCOL |
+-----------------------------------------------+---------------+------------------------------------+
| MALE   GEN     WHITE N.A.     30   5941   24  |    4      649 |  50.14  25.66   2.43  15.48   6.26 |
|                                               |               |   0.14   0.23   0.98   0.42   0.14 |
|                      <HSGRD   31   5232   28  |    5      799 |  64.57  22.08   2.50  10.85    0.0 |
|                                               |               |   0.13   0.32   0.99   0.45 ****** |
|                      HSGRAD   49   8973   40  |    3      772 |  44.57  25.41   3.85  16.83   9.35 |
|                                               |               |   0.14   0.21   0.25   0.27   0.29 |
|                      COLGRD    7   1956    6  |    2      510 |  26.22  18.36    0.0  55.42    0.0 |
|                                               |               |   0.43   0.73 ******   0.33 ****** |
|                BLACK N.A.      5    804    3  |    4      677 |  66.49  33.51    0.0    0.0    0.0 |
|                                               |               |   0.17   0.33 ****** ****** ****** |
|                      <HSGRD    6    761    3  |    1       76 |  33.54  54.60    0.0  11.86    0.0 |
|                                               |               |   0.37   0.23 ******   0.91 ****** |
|                      HSGRAD    4    479    2  |    2      289 |  63.62    0.0    0.0  36.38    0.0 |
|                                               |               |   0.10 ****** ******   0.17 ****** |
|                      COLGRD    1     78    1  |    0        0 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |    0.0 ****** ****** ****** ****** |
|        ACADEM  WHITE N.A.      5   1174    4  |    0        0 |  47.33  17.38    0.0  35.30    0.0 |
|                                               |               |   0.38   0.89 ******   0.53 ****** |
|                      <HSGRD   16   3168   10  |    1      209 |  49.27   2.83  11.11  36.78    0.0 |
|                                               |               |   0.18   0.99   0.65   0.19 ****** |
|                      HSGRAD   23   4202   20  |    0        0 |  37.32  36.70   7.87  10.81   7.30 |
|                                               |               |   0.23   0.23   0.67   0.65   0.54 |
|                      COLGRD    2    369    2  |    1      184 |  52.71    0.0    0.0  47.29    0.0 |
|                                               |               |   0.67 ****** ******   0.75 ****** |
|                BLACK N.A.      3    583    3  |    1      138 |  42.47  15.40  42.13    0.0    0.0 |
|                                               |               |   0.73   1.04   0.73 ****** ****** |
|                      <HSGRD    0      0    0  |    0        0 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
|                      HSGRAD    1    115    1  |    0        0 |    0.0 100.00    0.0    0.0    0.0 |
|                                               |               | ******    0.0 ****** ****** ****** |
|                      COLGRD    0      0    0  |    0        0 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
|        VOTECH  WHITE N.A.     13   2035   11  |    8     1388 |  56.51  24.87    0.0  18.62    0.0 |
|                                               |               |   0.25   0.47 ******   0.63 ****** |
|                      <HSGRD   32   5783   20  |    4      516 |  76.41  23.59    0.0    0.0    0.0 |
|                                               |               |   0.09   0.29 ****** ****** ****** |
|                      HSGRAD   37   6847   30  |    6      849 |  59.32  34.38   6.29    0.0    0.0 |
|                                               |               |   0.13   0.20   0.62 ****** ****** |
|                      COLGRD    5    995    4  |    0        0 |  21.35  78.65    0.0    0.0    0.0 |
|                                               |               |   0.85   0.23 ****** ****** ****** |
|                BLACK N.A.      7    650    7  |    1      143 |  52.05  10.59  37.36    0.0    0.0 |
|                                               |               |   0.40   0.98   0.56 ****** ****** |
|                      <HSGRD    2    164    2  |    2      142 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |    0.0 ****** ****** ****** ****** |
|                      HSGRAD    5    756    3  |    1       65 |  75.39  24.61    0.0    0.0    0.0 |
|                                               |               |   0.15   0.45 ****** ****** ****** |
|                      COLGRD    0      0    0  |    0        0 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
| FEMALE GEN     WHITE N.A.      6   1083    6  |    1       66 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |   0.00 ****** ****** ****** ****** |
|                      <HSGRD   20   2988   18  |    3      277 |  45.18  38.45  13.67   2.70    0.0 |
|                                               |               |   0.21   0.23   0.44   0.99 ****** |
|                      HSGRAD   18   3450   14  |    1      123 |  59.72  10.73   5.44  24.11    0.0 |
|                                               |               |   0.16   0.63   0.91   0.37 ****** |
|                      COLGRD    3    592    3  |    0        0 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |   0.00 ****** ****** ****** ****** |
|                BLACK N.A.      7    759    7  |    3      395 |  45.50   8.69  45.81    0.0    0.0 |
|                                               |               |   0.45   1.00   0.48 ****** ****** |
|                      <HSGRD    4    581    3  |    3      267 |  37.54    0.0    0.0  62.46    0.0 |
|                                               |               |   0.58 ****** ******   0.35 ****** |
|                      HSGRAD    2    251    2  |    0        0 |    0.0  58.18    0.0    0.0  41.82 |
|                                               |               | ******   0.59 ****** ******   0.82 |
|                      COLGRD    0      0    0  |    0        0 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
|        ACADEM  WHITE N.A.      1     92    1  |    1      120 |    0.0 100.00    0.0    0.0    0.0 |
|                                               |               | ******    0.0 ****** ****** ****** |
|                      <HSGRD    7   1014    6  |    0        0 |  57.86   6.87    0.0  35.27    0.0 |
|                                               |               |   0.29   1.00 ******   0.44 ****** |
|                      HSGRAD    9   1392    9  |    0        0 |  80.61   8.90    0.0  10.50    0.0 |
|                                               |               |   0.16   0.97 ******   0.96 ****** |
|                      COLGRD    1    178    1  |    0        0 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |    0.0 ****** ****** ****** ****** |
|                BLACK N.A.      0      0    0  |    1      108 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
|                      <HSGRD    1     99    1  |    0        0 |    0.0 100.00    0.0    0.0    0.0 |
|                                               |               | ******    0.0 ****** ****** ****** |
|                      HSGRAD    1    270    1  |    0        0 |    0.0 100.00    0.0    0.0    0.0 |
|                                               |               | ******   0.00 ****** ****** ****** |
|                      COLGRD    0      0    0  |    0        0 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
|        VOTECH  WHITE N.A.      6   1648    4  |    2      287 |  36.83  63.17    0.0    0.0    0.0 |
|                                               |               |   0.34   0.20 ****** ****** ****** |
|                      <HSGRD   10   1464   10  |    2      285 |  64.68  29.13   6.19    0.0    0.0 |
|                                               |               |   0.24   0.50   1.01 ****** ****** |
|                      HSGRAD    4    660    4  |    2      352 |  31.56  68.44    0.0    0.0    0.0 |
|                                               |               |   0.69   0.32 ****** ****** ****** |
|                      COLGRD    1    148    1  |    0        0 |    0.0 100.00    0.0    0.0    0.0 |
|                                               |               | ******    0.0 ****** ****** ****** |
|                BLACK N.A.      5    700    5  |    1       79 |  65.49  34.51    0.0    0.0    0.0 |
|                                               |               |   0.33   0.63 ****** ****** ****** |
|                      <HSGRD    2    285    2  |    1       75 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |   0.00 ****** ****** ****** ****** |
|                      HSGRAD    2    325    2  |    1      190 | 100.00    0.0    0.0    0.0    0.0 |
|                                               |               |   0.00 ****** ****** ****** ****** |
|                      COLGRD    0      0    0  |    1       86 |    0.0    0.0    0.0    0.0    0.0 |
|                                               |               | ****** ****** ****** ****** ****** |
+-----------------------------------------------+---------------+------------------------------------+
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CONTINUATION OF Q41 DOES STUDENT PLAN PARTTIME SCHOOL WHILE TRAINING(1-5) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	NO	VOTECH	CORVOC	COLLEG	CORCOL
SEX	MALE	284	51066	171	46	7406	53.04	26.06	4.35	13.58	2.97
							0.05	0.08	0.26	0.16	0.20
	FEMALE	110	17979	85	23	2710	57.66	26.11	5.75	9.89	0.58
							0.08	0.16	0.36	0.26	1.00
CURRIC	GEN	193	33928	129	32	4900	52.14	22.80	4.61	16.57	3.88
							0.06	0.11	0.27	0.18	0.21
	ACADEMIC	70	12655	54	5	760	47.52	21.30	7.33	21.43	2.42
							0.11	0.20	0.43	0.18	0.56
	VOTECH	131	22462	91	32	4456	61.20	33.71	3.40	1.69	0.0
							0.06	0.10	0.45	0.70	******
RACE	WHITE	336	61383	200	46	7387	54.29	26.12	3.94	13.17	2.47
							0.04	0.08	0.23	0.14	0.20
	BLACK	58	7662	41	23	2730	53.84	25.68	10.91	8.19	1.37
							0.12	0.20	0.58	0.37	1.00
FATH ED	N.A.	88	15469	70	27	4051	53.65	26.53	6.34	11.08	2.40
							0.08	0.15	0.53	0.31	0.10
	<HSGRD	131	21539	91	22	2644	61.12	22.14	4.56	12.18	0.0
							0.06	0.14	0.35	0.16	******
	HSGRAD	155	27720	104	16	2641	51.30	28.28	4.67	11.24	4.51
							0.07	0.10	0.32	0.19	0.26
	COLGRD	20	4317	18	4	781	40.96	29.89	0.0	29.16	0.0
							0.26	0.32	******	0.44	******
SUBTOTAL		394	69045	224	69	10116	54.24	26.07	4.72	12.62	2.35
							0.04	0.07	0.23	0.14	0.20
MISSING CLASSIFICATION DATA		10	2051	7	4	634	39.94	49.40	0.0	10.66	0.0
							0.23	0.19	******	0.18	******
EXCLUDED CLASSIFICATIONS		48	7350	40	12	1558	51.19	32.53	3.02	13.27	0.0
							0.14	0.18	0.70	0.40	******
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		452	78446	249	17274	2874983	53.58	27.29	4.43	12.63	2.07
							0.04	0.06	0.22	0.13	0.20

Q42A SECT.E-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)   TABLE 203   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	18	3404	15	16	3186	84.26 0.09	15.74 0.47
			<HSGRD	18	3495	16	18	2536	85.58 0.10	14.42 0.57
			HSGRAD	31	5258	27	21	4487	87.41 0.07	12.59 0.49
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	3	735	2	6	745	83.21 0.17	16.79 0.86
			<HSGRD	1	131	0	6	706	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	82.24 0.18	17.76 0.86
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	74.55 0.27	25.45 0.80
			<HSGRD	12	2243	8	5	1134	89.49 0.08	10.51 0.68
			HSGRAD	9	1614	8	14	2587	87.89 0.13	12.11 0.92
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	10	1992	8	11	1431	75.06 0.16	24.94 0.49
			<HSGRD	24	4197	13	12	2103	91.87 0.05	8.13 0.53
			HSGRAD	25	4796	22	18	2899	86.07 0.08	13.93 0.52
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	46.32 0.53	53.68 0.46
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	65.89 0.17	34.11 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	79.98 0.16	20.02 0.63
			HSGRAD	11	1923	9	8	1650	100.00 0.00	0.0 ******
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	7	720	7	3	434	45.52 0.50	54.48 0.41
			<HSGRD	4	387	4	3	461	43.66 0.57	56.34 0.44
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	79.10 0.22	20.90 0.84
			<HSGRD	3	515	3	9	1234	100.00 0.00	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	100.00 0.00	0.0 ******
			<HSGRD	2	285	2	1	75	66.67 0.47	33.33 0.94
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42A SECT.E-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	178	32722	122	152	25750	85.94	14.06
							0.03	0.17
	FEMALE	73	10633	64	60	10057	88.67	11.33
							0.04	0.31
CURRIC	GEN	126	21254	97	99	17574	86.80	13.20
							0.03	0.22
	ACADEMIC	37	6785	30	38	6630	90.07	9.93
							0.06	0.49
	VOTECH	88	15314	64	75	11603	84.82	15.18
							0.04	0.23
RACE	WHITE	211	38368	148	171	30402	88.58	11.42
							0.02	0.19
	BLACK	40	4987	32	41	5405	71.46	28.54
							0.08	0.21
FATH ED	N.A.	61	10788	50	54	8732	78.96	21.04
							0.06	0.23
	<HSGRD	84	13510	65	69	10673	87.45	12.55
							0.04	0.27
	HSGRAD	94	16171	74	77	14190	88.63	11.37
							0.04	0.29
	COLGRD	12	2885	11	12	2212	100.00	0.0
							0.0	******
SUBTOTAL		251	43354	172	212	35807	86.61	13.39
							0.02	0.15
MISSING CLASSIFICATION DATA		7	943	6	7	1743	52.66	47.34
							0.32	0.35
EXCLUDED CLASSIFICATIONS		33	5234	27	27	3674	78.59	21.41
							0.10	0.38
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		291	49531	194	17435	2903898	85.12	14.88
							0.02	0.14

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Q42B SECT.E-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y)   TABLE  204                  6/17/73

+-----------------------------------------------------+------------------+-----------------+
|        CLASSIFICATION           ACT     WTD         |       OMIT       | % RESPONSE/CV   |
| SEX    CURRIC RACE   FATH E      N       N      NFS |ACT N     WTD N   | NO       YES    |
+-----------------------------------------------------+------------------+-----------------+
| MALE   GEN    WHITE  N.A.        18    3404     15  |   16      3186   |  60.00  40.00   |
|                                                     |                  |   0.15   0.23   |
|                      <HSGRD      19    3585     17  |   17      2445   |  84.86  15.14   |
|                                                     |                  |   0.09   0.51   |
|                      HSGRAD      31    5258     27  |   21      4487   |  74.79  25.21   |
|                                                     |                  |   0.10   0.30   |
|                      COLGRD       4    1456      3  |    5      1011   |  55.41  44.59   |
|                                                     |                  |   0.48   0.60   |
|               BLACK  N.A.         3     735      2  |    6       745   |  77.09  22.91   |
|                                                     |                  |   0.23   0.79   |
|                      <HSGRD       2     255      1  |    5       581   |   0.0  100.00   |
|                                                     |                  | ******   0.0    |
|                      HSGRAD       4     380      3  |    2       388   |  62.35  37.65   |
|                                                     |                  |   0.28   0.46   |
|                      COLGRD       1      78      1  |    0         0   | 100.00   0.0    |
|                                                     |                  |   0.0  ******   |
|        ACADEM WHITE  N.A.         4     953      3  |    1       222   |  78.58  21.42   |
|                                                     |                  |   0.23   0.85   |
|                      <HSGRD      12    2243      8  |    5      1134   |  45.28  54.72   |
|                                                     |                  |   0.22   0.18   |
|                      HSGRAD       9    1614      8  |   14      2587   |  70.39  29.61   |
|                                                     |                  |   0.20   0.49   |
|                      COLGRD       2     369      2  |    1       184   | 100.00   0.0    |
|                                                     |                  |   0.00 ******   |
|               BLACK  N.A.         0       0      0  |    4       721   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      <HSGRD       0       0      0  |    0         0   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      HSGRAD       0       0      0  |    1       115   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      COLGRD       0       0      0  |    0         0   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|        VOTECH WHITE  N.A.         9    1872      7  |   12      1551   |  54.71  45.29   |
|                                                     |                  |   0.24   0.29   |
|                      <HSGRD      23    4084     12  |   13      2215   |  78.46  21.54   |
|                                                     |                  |   0.08   0.28   |
|                      HSGRAD      24    4634     21  |   19      3062   |  68.86  31.14   |
|                                                     |                  |   0.13   0.29   |
|                      COLGRD       1     213      1  |    4       783   | 100.00   0.0    |
|                                                     |                  |   0.0  ******   |
|               BLACK  N.A.         5     525      5  |    3       268   |  68.84  31.16   |
|                                                     |                  |   0.30   0.66   |
|                      <HSGRD       2     164      2  |    2       142   |  54.52  45.48   |
|                                                     |                  |   0.64   0.77   |
|                      HSGRAD       4     718      2  |    2       103   |  45.28  54.72   |
|                                                     |                  |   0.43   0.36   |
|                      COLGRD       0       0      0  |    0         0   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
| FEMALE GEN    WHITE  N.A.         6    1083      6  |    1        66   | 100.00   0.0    |
|                                                     |                  |   0.00 ******   |
|                      <HSGRD      14    1506     14  |    9      1758   |  60.82  39.18   |
|                                                     |                  |   0.22   0.34   |
|                      HSGRAD      11    1923      9  |    8      1650   |  53.88  46.12   |
|                                                     |                  |   0.24   0.28   |
|                      COLGRD       3     592      3  |    0         0   |  36.78  63.22   |
|                                                     |                  |   0.77   0.45   |
|               BLACK  N.A.         6     620      6  |    4       534   |  22.19  77.81   |
|                                                     |                  |   0.72   0.21   |
|                      <HSGRD       3     292      3  |    4       556   |  72.50  27.50   |
|                                                     |                  |   0.34   0.89   |
|                      HSGRAD       1     105      1  |    1       146   |   0.0  100.00   |
|                                                     |                  | ******   0.0    |
|                      COLGRD       0       0      0  |    0         0   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|        ACADEM WHITE  N.A.         0       0      0  |    2       212   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      <HSGRD       4     587      4  |    3       427   |  70.76  29.24   |
|                                                     |                  |   0.35   0.84   |
|                      HSGRAD       5     842      5  |    4       550   |  72.21  27.79   |
|                                                     |                  |   0.31   0.82   |
|                      COLGRD       1     178      1  |    0         0   | 100.00   0.0    |
|                                                     |                  |   0.0  ******   |
|               BLACK  N.A.         0       0      0  |    1       108   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      <HSGRD       0       0      0  |    1        99   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      HSGRAD       0       0      0  |    1       270   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|                      COLGRD       0       0      0  |    0         0   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|        VOTECH WHITE  N.A.         4     945      3  |    4       990   |  88.84  11.16   |
|                                                     |                  |   0.12   0.95   |
|                      <HSGRD       5    1030      5  |    7       718   |  50.01  49.99   |
|                                                     |                  |   0.49   0.49   |
|                      HSGRAD       2     208      2  |    4       804   | 100.00   0.0    |
|                                                     |                  |   0.00 ******   |
|                      COLGRD       0       0      0  |    1       148   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
|               BLACK  N.A.         4     432      4  |    2       348   |   0.0  100.00   |
|                                                     |                  | ******   0.00   |
|                      <HSGRD       2     285      2  |    1        75   |   0.0  100.00   |
|                                                     |                  | ******   0.00   |
|                      HSGRAD       2     325      2  |    1       190   |  83.05  16.95   |
|                                                     |                  |   0.24   1.17   |
|                      COLGRD       0       0      0  |    1        86   |   0.0    0.0    |
|                                                     |                  | ****** ******   |
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CONTINUATION OF Q42B SECT.E-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	177	32542	120	153	25931	68.79 0.05	31.21 0.10
	FEMALE	73	10951	65	60	9738	60.59 0.10	39.41 0.16
CURRIC	GEN	126	21273	95	99	17556	67.26 0.07	32.74 0.14
	ACADEMIC	37	6785	30	38	6630	65.88 0.10	34.12 0.19
	VOTECH	87	15435	64	76	11483	66.35 0.07	33.65 0.14
RACE	WHITE	211	38578	148	171	30191	69.32 0.05	30.68 0.10
	BLACK	39	4914	32	42	5477	46.34 0.16	53.66 0.14
FATH ED	N.A.	59	10568	49	56	8952	64.38 0.08	35.62 0.15
	<HSGRD	86	14032	65	67	10151	57.06 0.07	32.94 0.14
	HSGRAD	93	16008	73	78	14353	68.37 0.07	31.63 0.15
	COLGRD	12	2885	11	12	2212	64.54 0.26	35.46 0.48
SUBTOTAL		250	43493	171	213	35668	66.72 0.04	33.28 0.09
MISSING CLASSIFICATION DATA		8	1137	7	6	1548	46.15 0.34	53.85 0.30
EXCLUDED CLASSIFICATIONS		32	5106	27	28	3802	66.52 0.11	33.48 0.22
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		290	49736	193	17436	2903693	66.23 0.04	33.77 0.08

Q42C SECT.E-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y) TABLE 205

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	18	3404	15	16	3186	92.68 0.07	7.32 0.94
			<HSGRD	19	3585	17	17	2445	89.07 0.07	10.93 0.59
			HSGRAD	30	5162	26	22	4583	82.12 0.09	17.88 0.39
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	3	735	2	6	745	16.79 0.86	83.21 0.17
			<HSGRD	3	331	2	4	506	39.62 0.44	60.38 0.29
			HSGRAD	4	380	3	2	388	49.44 0.30	50.56 0.29
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	84.46 0.11	15.54 0.60
			HSGRAD	9	1614	8	14	2587	100.00 0.00	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	88.52 0.12	11.48 0.92
			<HSGRD	23	4084	12	13	2215	89.81 0.03	10.19 0.30
			HSGRAD	24	4634	21	19	3062	100.00 0.00	0.0 ******
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	70.67 0.34	29.33 0.81
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	79.86 0.13	20.14 0.53
			HSGRAD	11	1923	9	8	1650	90.24 0.09	9.76 0.85
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	74.22 0.24	25.78 0.69
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	88.84 0.12	11.16 0.95
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	74.63 0.30	25.37 0.87
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42C SECT.E-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)                              6/17/73

+------------------------------------------------------+----------------+--------------+
|        CLASSIFICATION          ACT    WTD            |      OMIT      | % RESPONSE/CV |
|          MARGINALS              N      N      NFS    |ACT N   WTD N   | NO      YES  |
+------------------------------------------------------+----------------+--------------+
| SEX          MALE              176  32352   120     |  154   26120   | 88 [illegible] [illegible]1.38 |
|                                                     |                |  0.[illegible]    0.17 |
|              FEMALE             72  10603    64     |   61   10086   | 91.84   8.16 |
|                                                     |                |  0.03   0.34 |
| CURRIC       GEN               126  21252    95     |   99   17576   | 84.86  15.14 |
|                                                     |                |  0.03   0.18 |
|              ACADEMIC           37   6785    30     |   38    6630   | 94.86   5.14 |
|                                                     |                |  0.04   0.69 |
|              VOTECH             85  14917    63     |   78   12000   | 93.43   6.57 |
|                                                     |                |  0.02   0.31 |
| RACE         WHITE             208  37965   147     |  174   30805   | 91.78   8.22 |
|                                                     |                |  0.02   0.21 |
|              BLACK              40   4990    32     |   41    5402   | 71.40  28.60 |
|                                                     |                |  0.09   0.22 |
| FATH ED      N.A.               58  10399    49     |   57    9121   | 84.76  15.24 |
|                                                     |                |  0.05   0.25 |
|              <HSGRD             86  13759    65     |   67   10424   | 87.94  12.06 |
|                                                     |                |  0.03   0.23 |
|              HSGRAD             92  15912    72     |   79   14449   | 91.81   8.19 |
|                                                     |                |  0.03   0.34 |
|              COLGRD             12   2885    11     |   12    2212   |100.00   0.0  |
|                                                     |                |  0.0  ****** |
+------------------------------------------------------+----------------+--------------+
| SUBTOTAL                       248  42955   170     |  215   36206   | 89.41  10.59 |
|                                                     |                |  0.02   0.16 |
+------------------------------------------------------+----------------+--------------+
| MISSING CLASSIFICATION DATA      7    943     6     |    7    1743   |100.00   0.0  |
|                                                     |                |  0.0  ****** |
| EXCLUDED CLASSIFICATIONS [illegible]   5106    27     |   28    3802   | 85.22  14.78 |
|                                                     |                |  0.08   0.47 |
| EXCLUDED FROM ANALYSIS           0      0     0     |15872 2645445   |  0.0    0.0  |
|                                                     |                |****** ****** |
| NO DOCUMENT                      *      *     *     | 1317  217230   |   *      *   |
|                                                     |                |   *      *   |
+------------------------------------------------------+----------------+--------------+
| GRAND TOTAL                    287  49004   192     |17439 2904425   | 89.18  10.82 |
|                                                     |                |  0.02   0.15 |
+------------------------------------------------------+----------------+--------------+
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Q42D SECT.E-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)　　TABLE 206　　6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	17	3149	15	17	3441	49.28	50.72
									0.20	0.19
			<HSGRD	18	3495	16	18	2536	88.11	11.89
									0.08	0.58
			HSGRAD	29	5077	25	23	4669	72.66	27.34
									0.11	0.30
			COLGRD	4	1456	3	5	1011	100.00	0.0
									0.0	******
		BLACK	N.A.	3	735	2	6	745	22.91	77.09
									0.79	0.23
			<HSGRD	3	331	2	4	506	62.48	37.52
									0.4[illegible]	0.67
			HSGRAD	4	380	3	2	388	69.3[illegible]	30.67
									0.24	0.53
			COLGRD	1	78	1	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00	0.0
									0.0	******
			<HSGRD	12	2243	8	5	1134	77.59	22.41
									0.07	0.24
			HSGRAD	10	1747	9	13	2454	81.21	18.79
									0.15	0.64
			COLGRD	2	369	2	1	184	100.00	0.0
									0.00	******
		BLACK	N.A.	0	0	0	4	721	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	115	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	85.77	14.23
									0.12	0.73
			<HSGRD	23	4084	12	13	2215	81.46	18.54
									0.08	0.33
			HSGRAD	24	4634	21	19	3062	84.39	15.61
									0.08	0.42
			COLGRD	1	213	1	4	783	100.00	0.0
									0.0	******
		BLACK	N.A.	5	525	5	3	268	83.06	16.94
									0.19	0.95
			<HSGRD	2	164	2	2	142	45.48	54.52
									0.77	0.64
			HSGRAD	4	718	2	2	103	41.23	58.77
									0.60	0.42
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00	0.0
									0.00	******
			<HSGRD	14	1506	14	9	1758	66.22	33.78
									0.21	0.41
			HSGRAD	11	1923	9	8	1650	81.14	18.86
									0.16	0.69
			COLGRD	3	592	3	0	0	63.22	36.78
									0.45	0.77
		BLACK	N.A.	6	620	6	4	534	73.75	26.25
									0.24	0.69
			<HSGRD	3	292	3	4	556	100.00	0.0
									0.00	******
			HSGRAD	1	105	1	1	146	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0	0.0
									******	******
			<HSGRD	4	587	4	3	427	100.00	0.0
									0.0	******
			HSGRAD	5	842	5	4	550	83.68	16.32
									0.18	0.95
			COLGRD	1	178	1	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	0	0	0	1	108	0.0	0.0
									******	******
			<HSGRD	0	0	0	1	99	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	270	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	4	945	3	4	990	79.10	20.90
									0.22	0.84
			<HSGRD	4	682	4	8	1067	100.00	0.0
									0.0	******
			HSGRAD	2	208	2	4	804	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	148	0.0	0.0
									******	******
		BLACK	N.A.	4	432	4	2	348	76.71	23.29
									0.27	0.89
			<HSGRD	2	285	2	1	75	100.00	0.0
									0.00	******
			HSGRAD	2	325	2	1	190	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	86	0.0	0.0
									******	******

CONTINUATION OF Q42D SECT.E-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	174	32054	119	156	26419	77.03	22.97
							0.03	0.11
	FEMALE	72	10603	64	61	10086	84.09	15.91
							0.06	0.30
CURRIC	GEN	123	20821	94	102	18008	73.78	26.22
							0.05	0.13
	ACADEMIC	38	6918	31	37	6497	86.00	14.00
							0.05	0.28
	VOTECH	85	14917	63	78	12000	82.43	17.57
							0.04	0.20
RACE	WHITE	206	37666	147	176	31103	80.41	19.59
							0.03	0.12
	BLACK	40	4990	32	41	5402	66.51	33.49
							0.09	0.18
FATH ED	N.A.	57	10143	49	58	9377	70.86	29.14
							0.06	0.15
	<HSGRD	85	13668	65	68	10515	82.46	17.54
							0.04	0.18
	HSGRAD	92	15959	72	79	14401	78.20	21.80
							0.05	0.19
	COLGRD	12	2885	11	12	2212	92.46	7.54
							0.08	0.97
SUBTOTAL		246	42657	170	217	36505	78.78	21.22
							0.03	0.10
MISSING CLASSIFICATION DATA		7	1193	5	7	1493	54.46	45.54
							0.23	0.27
EXCLUDED CLASSIFICATIONS		32	5106	27	28	3802	66.79	33.21
							0.12	0.24
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		285	48955	191	17441	2904474	76.94	23.06
							0.03	0.10

Q42E SECT.E-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y) TABLE 207 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	18	3404	15	16	3186	64.82 0.10	35.18 0.19
			<HSGRD	18	3495	16	18	2536	85.58 0.10	14.42 0.57
			HSGRAD	29	5077	25	23	4669	95.08 0.04	4.92 0.70
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	3	735	2	6	745	100.00 0.00	0.0 ******
			<HSGRD	2	207	1	5	630	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	100.00 0.0	0.0 ******
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	88.41 0.03	11.59 0.24
			HSGRAD	9	1614	8	14	2587	100.00 0.00	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	100.00 0.0	0.0 ******
			<HSGRD	23	4084	12	13	2215	73.30 0.09	26.70 0.24
			HSGRAD	24	4634	21	19	3062	93.83 0.05	6.17 0.71
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	53.73 0.46	46.27 0.53
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	92.34 0.08	7.66 0.96
			HSGRAD	11	1923	9	8	1650	70.12 0.22	29.88 0.51
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	73.75 0.24	26.25 0.69
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	67.94 0.26	32.06 0.56
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	100.00 0.00	0.0 ******
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

CONTINUATION OF Q42E SECT.E-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	173	32052	119	157	26420	88.05 0.02	11.95 0.15
	FEMALE	72	10603	64	61	10086	89.10 0.05	10.90 0.37
CURRIC	GEN	123	20952	94	102	17876	86.62 0.03	13.38 0.19
	ACADEMIC	37	6785	30	38	6630	96.17 0.02	3.83 0.14
	VOTECH	85	14917	63	78	12000	87.11 0.03	12.89 0.24
RACE	WHITE	206	37789	147	176	30981	87.88 0.02	12.12 0.15
	BLACK	39	4866	31	42	5526	91.67 0.04	8.33 0.49
FATH ED	N.A.	58	10399	49	57	9121	81.67 0.04	18.33 0.18
	<HSGRD	84	13544	65	69	10639	85.45 0.04	14.55 0.22
	HSGRAD	91	15826	72	80	14534	92.98 0.03	7.02 0.39
	COLGRD	12	2885	11	12	2212	100.00 0.0	0.0 ******
SUBTOTAL		245	42655	170	218	36506	88.31 0.02	11.69 0.14
MISSING CLASSIFICATION DATA		7	943	6	7	1743	89.57 0.11	10.43 0.95
EXCLUDED CLASSIFICATIONS		32	5106	27	28	3802	78.36 0.10	21.64 0.37
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		284	48704	192	17442	2904725	87.29 0.02	12.71 0.13

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	18	3404	15	16	3186	97.34 0.03	2.66 0.99
			<HSGRD	17	3261	15	19	2769	94.66 0.06	5.34 0.98
			HSGRAD	29	5077	25	23	4669	98.41 0.02	1.59 1.00
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	3	735	2	6	745	77.09 0.23	22.91 0.79
			<HSGRD	2	207	1	5	630	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	82.24 0.18	17.76 0.86
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	100.00 0.00	0.0 ******
			HSGRAD	10	1747	9	13	2454	100.00 0.0	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	88.52 0.12	11.48 0.92
			<HSGRD	23	4084	12	13	2215	94.45 0.01	5.55 0.14
			HSGRAD	24	4634	21	19	3062	100.00 0.00	0.0 ******
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	83.06 0.19	16.94 0.95
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	100.00 0.0	0.0 ******
			HSGRAD	11	1923	9	8	1650	88.75 0.04	11.25 0.33
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	100.00 0.0	0.0 ******
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	72.39 0.31	27.61 0.82
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	100.00 0.0	0.0 ******
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	76.71 0.27	23.29 0.89
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42F SECT.E-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	173	31951	118	157	26521	96.58	3.42
							0.01	0.31
	FEMALE	72	10603	64	61	10086	94.82	5.18
							0.03	0.43
CURRIC	GEN	122	20719	93	103	18110	96.15	3.85
							0.01	0.35
	ACADEMIC	38	6918	31	37	6497	96.64	3.36
							0.04	0.98
	VOTECH	85	14917	63	78	12000	95.90	4.10
							0.02	0.37
RACE	WHITE	206	37688	146	176	31081	96.77	3.23
							0.01	0.29
	BLACK	39	4866	31	42	5526	91.26	8.74
							0.05	0.50
FATH ED	N.A.	58	10399	49	57	9121	93.81	6.19
							0.03	0.46
	<HSGRD	83	13311	64	70	10872	96.99	3.01
							0.02	0.43
	HSGRAD	92	15959	72	79	14401	96.26	3.74
							0.02	0.42
	COLGRD	12	2885	11	12	2212	100.00	0.0
							0.0	******
SUBTOTAL		245	42554	169	218	36607	96.14	3.86
							0.01	0.25
MISSING CLASSIFICATION DATA		7	943	6	7	1743	100.00	0.0
							0.0	******
EXCLUDED CLASSIFICATIONS		32	5106	27	28	3802	86.13	13.87
							0.07	0.42
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		284	48603	191	17442	2904826	95.17	4.83
							0.01	0.22

Q42G SECT.E-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y)   TABLE 209   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	94.00	6.00
									0.06	0.96
			<HSGRD	18	3495	16	18	2536	100.00	0.0
									0.0	******
			HSGRAD	29	5077	25	23	4669	100.00	0.0
									0.0	******
			COLGRD	4	1456	3	5	1011	100.00	0.0
									0.0	******
		BLACK	N.A.	3	735	2	6	745	83.21	16.79
									0.17	0.86
			<HSGRD	2	207	1	5	630	100.00	0.0
									0.0	******
			HSGRAD	4	380	3	2	388	82.24	17.76
									0.18	0.86
			COLGRD	1	78	1	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00	0.0
									0.0	******
			<HSGRD	12	2243	8	5	1134	100.00	0.0
									0.00	******
			HSGRAD	9	1614	8	14	2587	100.00	0.0
									0.00	******
			COLGRD	2	369	2	1	184	100.00	0.0
									0.00	******
		BLACK	N.A.	0	0	0	4	721	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	115	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	88.52	11.48
									0.12	0.92
			<HSGRD	24	4197	13	12	2103	97.32	2.68
									0.03	0.98
			HSGRAD	24	4634	21	19	3062	100.00	0.0
									0.00	******
			COLGRD	1	213	1	4	783	100.00	0.0
									0.0	******
		BLACK	N.A.	5	525	5	3	268	53.73	46.27
									0.46	0.53
			<HSGRD	2	164	2	2	142	100.00	0.0
									0.0	******
			HSGRAD	4	718	2	2	103	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00	0.0
									0.00	******
			<HSGRD	14	1506	14	9	1758	100.00	0.0
									0.0	******
			HSGRAD	11	1923	9	8	1650	100.00	0.0
									0.00	******
			COLGRD	3	592	3	0	0	100.00	0.0
									0.00	******
		BLACK	N.A.	6	620	6	4	534	86.26	13.74
									0.16	0.98
			<HSGRD	3	292	3	4	556	100.00	0.0
									0.00	******
			HSGRAD	1	105	1	1	146	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0	0.0
									******	******
			<HSGRD	4	587	4	3	427	100.00	0.0
									0.0	******
			HSGRAD	5	842	5	4	730	100.00	0.0
									0.0	******
			COLGRD	1	178	1	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	0	0	0	1	108	0.0	0.0
									******	******
			<HSGRD	0	0	0	1	99	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	270	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	4	945	3	4	990	88.84	11.16
									0.12	0.95
			<HSGRD	4	682	4	8	1067	75.55	24.45
									0.29	0.89
			HSGRAD	2	208	2	4	804	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	148	0.0	0.0
									******	******
		BLACK	N.A.	4	432	4	2	348	100.00	0.0
									0.00	******
			<HSGRD	2	285	2	1	75	100.00	0.0
									0.00	******
			HSGRAD	2	325	2	1	190	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	86	0.0	0.0
									******	******

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CONTINUATION OF Q42G SECT.E-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y)                   6/17/73

+-------------------------------------------------------------+----------------+----------------+
|         CLASSIFICATION          ACT     WTD                 |      OMIT      | % RESPONSE/CV  |
|          MARGINALS               N       N      NFS         |ACT N    WTD N  | NO      YES    |
+-------------------------------------------------------------+----------------+----------------+
| SEX          MALE               173   31657   120           |  157   26815   |  97.11    2.89 |
|                                                             |                |   0.01    0.39 |
|              FEMALE              72   10603    6[illegible] |   61   10086   |  96.63    3.37 |
|                                                             |                |   0.02    0.60 |
| CURRIC       GEN                122   20445    9[illegible] |  103   18384   |  97.80    2.20 |
|                                                             |                |   0.01    0.53 |
|              ACADEMIC            37    6785    30           |   38    6630   | 100.00    0.0  |
|                                                             |                |   0.01  ****** |
|              VOTECH              86   15030    64           |   77   11888   |  94.53    5.47 |
|                                                             |                |   0.02    0.40 |
| RACE         WHITE              206   37394   148           |  176   31376   |  97.98    2.02 |
|                                                             |                |   0.01    0.45 |
|              BLACK               39    4866    31           |   42    5526   |  89.33   10.67 |
|                                                             |                |   0.05    0.44 |
| FATH ED      N.A.                57    9891    49           |   58    9629   |  90.64    9.36 |
|                                                             |                |   0.04    0.37 |
|              <HSGRD              85   13656    66           |   68   10526   |  97.96    2.04 |
|                                                             |                |   0.02    0.71 |
|              HSGRAD              91   15826    72           |   80   14534   |  99.57    0.43 |
|                                                             |                |   0.00    1.00 |
|              COLGRD              12    2885    11           |   12    3212   | 100.00    0.0  |
|                                                             |                |   0.0   ****** |
+-------------------------------------------------------------+----------------+----------------+
| SUBTOTAL                        245   42260   171           |  218   36902   |  96.99    3.01 |
|                                                             |                |   0.01    0.33 |
+-------------------------------------------------------------+----------------+----------------+
| MISSING CLASSIFICATION DATA       7     943     6           |    7    1743   |  68.91   31.09 |
|                                                             |                |   0.26    0.57 |
| EXCLUDED CLASSIFICATIONS         32    5106    27           |   28    3802   |  87.05   12.95 |
|                                                             |                |   0.07    0.45 |
| EXCLUDED FROM ANALYSIS            0       0     0           |15872 2645445   |   0.0     0.0  |
|                                                             |                | ****** ****** |
| NO DOCUMENT                       *       *     *           | 1317  217230   |    *       *   |
|                                                             |                |    *       *   |
+-------------------------------------------------------------+----------------+----------------+
| GRAND TOTAL                     284   48308   193           |17442 2905121   |  95.39    4.61 |
|                                                             |                |   0.01    0.25 |
+-------------------------------------------------------------+----------------+----------------+
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Q42H SECT.E-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y) TABLE 210

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	100.00 0.00	0.0 ******
			<HSGRD	18	3495	16	18	2536	100.00 0.0	0.0 ******
			HSGRAD	30	5270	26	22	4476	94.16 0.04	5.84 0.71
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	1	168	1	8	1312	0.0 ******	100.00 0.0
			<HSGRD	2	207	1	5	630	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	82.24 0.18	17.76 0.86
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	100.00 0.00	0.0 ******
			HSGRAD	9	1614	8	14	2587	100.00 0.00	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	9	1872	7	12	1551	89.56 0.11	10.44 0.93
			<HSGRD	23	4084	12	13	2215	91.46 0.03	8.54 0.32
			HSGRAD	24	4634	21	19	3062	100.00 0.00	0.0 ******
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	4	371	4	4	422	30.60 0.73	69.40 0.32
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	72.20 0.31	27.80 0.80
			<HSGRD	14	1506	14	9	1758	100.00 0.0	0.0 ******
			HSGRAD	11	1923	9	8	1650	77.54 0.18	22.46 0.62
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	100.00 0.0	0.0 ******
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	79.10 0.22	20.90 0.84
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	100.00 0.00	0.0 ******
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42H SECT.E-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	171	31186	118	159	27286	95.69	4.31
							0.01	0.30
	FEMALE	72	10603	64	61	10086	91.23	8.77
							0.05	0.49
CURRIC	GEN	121	20071	94	104	18757	93.64	6.36
							0.03	0.40
	ACADEMIC	37	6785	30	38	6630	100.00	0.0
							0.01	******
	VOTECH	85	14932	62	78	11985	93.31	6.69
							0.02	0.34
RACE	WHITE	207	37643	148	175	31126	95.27	4.73
							0.02	0.32
	BLACK	36	4145	29	45	6247	88.10	11.90
							0.07	0.49
FATH ED	N.A.	55	9340	47	60	10180	88.01	11.99
							0.05	0.39
	<HSGRD	84	13544	65	69	10639	97.43	2.57
							0.01	0.35
	HSGRAD	92	16020	73	79	14341	94.96	5.04
							0.02	0.47
	COLGRD	12	2885	11	12	2212	100.00	0.0
							0.0	******
SUBTOTAL		243	41789	169	220	37373	94.56	5.44
							0.02	0.27
MISSING CLASSIFICATION DATA		7	943	6	7	1743	68.91	31.09
							0.26	0.57
EXCLUDED CLASSIFICATIONS		31	4825	26	29	4083	74.85	25.15
							0.08	0.25
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		281	47556	191	17445	2905873	92.05	7.95
							0.02	0.19

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	78.03 0.07	21.97 0.23
			<HSGRD	18	3495	16	18	2536	100.00 0.0	0.0 ******
			HSGRAD	30	5270	26	22	4476	98.68 0.01	1.32 1.00
			COLGRD	4	1456	3	5	1011	55.41 0.48	44.59 0.60
		BLACK	N.A.	2	612	1	7	869	0.0 ******	100.00 0.0
			<HSGRD	2	207	1	5	630	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	82.24 0.18	17.76 0.86
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	67.12 0.19	32.88 0.39
			<HSGRD	12	2243	8	5	1134	100.00 0.00	0.0 ******
			HSGRAD	9	1614	8	14	2587	100.00 0.00	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	9	1872	7	12	1551	89.56 0.11	10.44 0.93
			<HSGRD	23	4084	12	13	2215	94.45 0.01	5.55 0.14
			HSGRAD	24	4634	21	19	3062	96.02 0.04	3.98 0.98
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	83.06 0.19	16.94 0.95
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	4	718	2	2	103	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	100.00 0.0	0.0 ******
			HSGRAD	11	1923	9	8	1650	94.80 0.05	5.20 1.00
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	100.00 0.0	0.0 ******
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	72.21 0.31	27.79 0.82
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	79.10 0.22	20.90 0.84
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	100.00 0.00	0.0 ******
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q421 SECT.E-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)

6/17/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	173	31783	119	157	26689	90.43	9.57
							0.02	0.23
	FEMALE	72	10603	64	61	10086	94.99	5.01
							0.03	0.59
CURRIC	GEN	122	20514	94	103	18314	89.60	10.40
							0.04	0.30
	ACADEMIC	37	6785	30	38	6630	91.93	8.07
							0.04	0.42
	VOTECH	86	15086	63	77	11831	94.08	5.92
							0.02	0.37
RACE	WHITE	207	37643	148	175	31126	92.55	7.45
							0.02	0.26
	BLACK	38	4742	30	43	5649	83.80	16.20
							0.05	0.26
FATH ED	N.A.	57	9937	48	58	9583	79.44	20.56
							0.04	0.17
	<HSGRD	84	13544	65	69	10639	98.33	1.67
							0.01	0.10
	HSGRAD	92	16020	73	79	14341	95.91	4.09
							0.02	0.49
	COLGRD	12	2885	11	12	2212	77.51	22.49
							0.23	0.80
SUBTOTAL		245	42386	170	218	36775	91.57	8.43
							0.02	0.21
MISSING CLASSIFICATION DATA		7	943	6	7	1743	100.00	0.0
							0.0	******
EXCLUDED CLASSIFICATIONS		32	5106	27	28	3802	85.98	14.02
							0.08	0.52
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		284	48435	192	17442	2904994	91.14	8.86
							0.02	0.20

Q42J SECT.E-NO FULL-ED-WILL ENTER MILITARY (N-Y)   TABLE 212   6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	92.28 0.05	7.72 0.58
			<HSGRD	18	3495	16	18	2536	90.32 0.08	9.68 0.72
			HSGRAD	29	5077	25	23	4669	98.18 0.02	1.82 1.00
			COLGRD	4	1456	3	5	1011	100.00 0.0	0.0 ******
		BLACK	N.A.	3	735	2	6	745	83.21 0.17	16.79 0.86
			<HSGRD	2	207	1	5	630	100.00 0.0	0.0 ******
			HSGRAD	4	380	3	2	388	100.00 0.0	0.0 ******
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	100.00 0.00	0.0 ******
			HSGRAD	9	1614	8	14	2587	100.00 0.00	0.0 ******
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	9	1872	7	12	1551	100.00 0.0	0.0 ******
			<HSGRD	23	4084	12	13	2215	100.00 0.0	0.0 ******
			HSGRAD	24	4634	21	19	3062	98.15 0.02	1.85 1.00
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	53.73 0.46	46.27 0.53
			<HSGRD	2	164	2	2	142	45.48 0.77	54.52 0.64
			HSGRAD	4	718	2	2	103	54.72 0.36	45.28 0.43
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	100.00 0.00	0.0 ******
			<HSGRD	14	1506	14	9	1758	100.00 0.0	0.0 ******
			HSGRAD	11	1923	9	8	1650	100.00 0.00	0.0 ******
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	620	6	4	534	100.00 0.0	0.0 ******
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	100.00 0.0	0.0 ******
			<HSGRD	4	682	4	8	1067	100.00 0.0	0.0 ******
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	4	432	4	2	348	100.00 0.00	0.0 ******
			<HSGRD	1	190	1	2	170	100.00 0.0	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42J SECT.E-NO FULL-ED-WILL ENTER MILITARY (N-Y)                                    6/17/73

+--------------------------------------------------------+-----------------+---------------+
|       CLASSIFICATION          ACT    WTD              |      OMIT       | % RESPONSE/CV |
|         MARGINALS              N      N      NFS      |ACT N    WTD N   | NO      YES   |
+- ------------------------------------------------------+-----------------+---------------+
| SEX          MALE             173   31713   119       |  157    26759   |  95.20   4.80 |
|                                                       |                 |   0.01   0.25 |
|              FEMALE            71   10508    63       |   62    10181   | 100.00   0.0  |
|                                                       |                 |   0.01 ****** |
| CURRIC       GEN              122   20445    94       |  103    18384   |  96.20   3.80 |
|                                                       |                 |   0.02   0.42 |
|              ACADEMIC          37    6785    30       |   38     6630   | 100.00   0.0  |
|                                                       |                 |   0.01 ****** |
|              VOTECH            85   14991    62       |   78    11926   |  95.04   4.96 |
|                                                       |                 |   0.02   0.29 |
| RACE         WHITE            206   37450   147       |  176    31319   |  98.02   1.98 |
|                                                       |                 |   0.01   0.42 |
|              BLACK             38    4771    30       |   43     5621   |  83.63  16.37 |
|                                                       |                 |   0.06   0.29 |
| FATH ED      N.A.              58   10060    49       |   57     9460   |  94.14   5.86 |
|                                                       |                 |   0.03   0.42 |
|              <HSGRD            83   13449    64       |   70    10734   |  96.82   3.18 |
|                                                       |                 |   0.02   0.62 |
|              HSGRAD            91   15826    72       |   80    14534   |  96.82   3.18 |
|                                                       |                 |   0.01   0.26 |
|              COLGRD            12    2885    11       |   12     2212   | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
+-------------------------------------------------------+-----------------+---------------+
| SUBTOTAL                      244   42221   169       |  219    36940   |  96.40   3.60 |
|                                                       |                 |   0.01   0.25 |
+-------------------------------------------------------+-----------------+---------------+
| MISSING CLASSIFICATION DATA     7     943     6       |    7     1743   | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
| EXCLUDED CLASSIFICATIONS       32    5106    27       |   28     3802   |  84.98  15.02 |
|                                                       |                 |   0.07   0.42 |
| EXCLUDED FROM ANALYSIS          0       0     0       |15872  2645445   |   0.0    0.0  |
|                                                       |                 | ****** ****** |
| NO DOCUMENT                     *       *     *       | 1317   217230   |     *      *  |
|                                                       |                 |     *      *  |
+-------------------------------------------------------+-----------------+---------------+
| GRAND TOTAL                   283   48270   191       |17443  2905159   |  95.26   4.74 |
|                                                       |                 |   0.01   0.23 |
+-------------------------------------------------------+-----------------+---------------+
Q42K SECT.E-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y)   TABLE  213                              6/17/73

+----------------------------------------------------+------------------+-----------------+
|      CLASSIFICATION            ACT    WTD         |       OMIT       | % RESPONSE/CV   |
| SEX   CURRIC RACE   FATH E      N      N     NFS  |ACT N     WTD N   | NO       YES    |
+----------------------------------------------------+------------------+-----------------+
| MALE  GEN    WHITE  N.A.      ' 17   2897    15   |   17      3693   |  72.21   27.79  |
|                                                    |                  |   0.10    0.26  |
|                     <HSGRD      18   3469    16   |   18      2561   |  18.09   81.91  |
|                                                    |                  |   0.49    0.11  |
|                     HSGRAD      30   5173    26   |   22      4573   |  47.35   52.65  |
|                                                    |                  |   0.17    0.16  |
|                     COLGRD       4   1456     3   |    5      1011   |  47.52   52.48  |
|                                                    |                  |   0.50    0.46  |
|              BLACK  N.A.         3    735     2   |    6       745   |  60.30   39.70  |
|                                                    |                  |   0.28    0.43  |
|                     <HSGRD       2    207     1   |    5       630   |   0.0   100.00  |
|                                                    |                  | ******    0.0   |
|                     HSGRAD       4    380     3   |    2       388   |  62.[illegible]5   37.65  |
|                                                    |                  |   0.28    0.46  |
|                     COLGRD       1     78     1   |    0         0   |   0.0   100.00  |
|                                                    |                  | ******    0.0   |
|       ACADEM WHITE  N.A.         4    953     3   |    1       222   |  45.70   54.30  |
|                                                    |                  |   0.44    0.37  |
|                     <HSGRD      12   2243     8   |    5      1134   |  57.77   42.23  |
|                                                    |                  |   0.19    0.26  |
|                     HSGRAD      10   1688     9   |   13      2514   |  71.48   28.52  |
|                                                    |                  |   0.17    0.42  |
|                     COLGRD       2    369     2   |    1       184   |  52.71   47.29  |
|                                                    |                  |   0.67    0.75  |
|              BLACK  N.A.         0      0     0   |    4       721   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     <HSGRD       0      0     0   |    0         0   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     HSGRAD       0      0     0   |    1       115   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     COLGRD       0      0     0   |    0         0   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|       VOTECH WHITE  N.A.         8   1703     7   |   13      1720   |  88.52   11.48  |
|                                                    |                  |   0.12    0.92  |
|                     <HSGRD      23   4084    12   |   13      2215   |  49.50   50.50  |
|                                                    |                  |   0.14    0.14  |
|                     HSGRAD      25   4796    22   |   18      2899   |  68.52   31.48  |
|                                                    |                  |   0.11    0.24  |
|                     COLGRD       1    213     1   |    4       71[illegible]   |   0.0   100.00  |
|                                                    |                  | ******    0.0   |
|              BLACK  N.A.         5    525     5   |    3       268   |  21.63   78.[illegible]7  |
|                                                    |                  |   0.75    0.21  |
|                     <HSGRD       2    164     2   |    2       142   |  45.48   54.52  |
|                                                    |                  |   0.77    0.64  |
|                     HSGRAD       4    718     2   |    2       103   |  79.39   20.61  |
|                                                    |                  |   0.16    0.60  |
|                     COLGRD       0      0     0   |    0         0   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
| FEMALE GEN   WHITE  N.A.         5    899     5   |    2       251   |  11.12   88.88  |
|                                                    |                  |   1.01    0.13  |
|                     <HSGRD      14   1506    14   |  - 9      1758   |  38.83   61.17  |
|                                                    |                  |   0.34    0.22  |
|                     HSGRAD      11   1923     9   |    8      1650   |  48.55   51.45  |
|                                                    |                  |   0.27    0.25  |
|                     COLGRD       3    592     3   |    0         0   | 100.00    0.0   |
|                                                    |                  |   0.00 ******   |
|              BLACK  N.A.         6    620     6   |    4       534   |  60.47   39.53  |
|                                                    |                  |   0.36    0.55  |
|                     <HSGRD       3    292     3   |    4       556   |  27.50   72.50  |
|                                                    |                  |   0.89    0.34  |
|                     HSGRAD       1    105     1   |    1       146   | 100.00    0.0   |
|                                                    |                  |   0.0  ******   |
|                     COLGRD       0      0     0   |    0         0   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|       ACADEM WHITE  N.A.         0      0     0   |    2       212   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     <HSGRD       4    587     4   |    3       427   |  67.59   32.41  |
|                                                    |                  |   0.33    0.68  |
|                     HSGRAD       6   1022     6   |    3       370   |  44.23   55.77  |
|                                                    |                  |   0.48    0.38  |
|                     COLGRD       1    178     1   |    0         0   | 100.00    0.0   |
|                                                    |                  |   0.0  ******   |
|              BLACK  N.A.         0      0     0   |    1       108   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     <HSGRD       0      0     0   |    1        99   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     HSGRAD       0      0     0   |    1       270   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|                     COLGRD       0      0     0   |    0         0   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|       VOTECH WHITE  N.A.         4    945     3   |    4       990   | 100.00    0.0   |
|                                                    |                  |   0.0  ******   |
|                     <HSGRD       5    771     5   |    7       978   |  66.10   33.90  |
|                                                    |                  |   0.33    0.64  |
|                     HSGRAD       2    208     2   |    4       804   |  44.39   55.61  |
|                                                    |                  |   0.79    0.63  |
|                     COLGRD       0      0     0   |    1       148   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
|              BLACK  N.A.         4    432     4   |    2       348   | 100.00    0.0   |
|                                                    |                  |   0.00 ******   |
|                     <HSGRD       2    285     2   |    1        75   |  66.67   33.33  |
|                                                    |                  |   0.47    0.94  |
|                     HSGRAD       2    325     2   |    1       190   | 100.00    0.0   |
|                                                    |                  |   0.00 ******   |
|                     COLGRD       0      0     0   |    1        86   |   0.0     0.0   |
|                                                    |                  | ****** ******   |
+----------------------------------------------------+------------------+-----------------+
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CONTINUATION OF Q42K SECT.E-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	175	31851	122	155	26621	54.15 0.06	45.85 0.07
	FEMALE	73	10688	65	60	10002	58.85 0.10	41.15 0.14
CURRIC	GEN	122	20331	93	103	1849[illegible]	45.80 0.10	54.20 0.08
	ACADEMIC	39	7039	32	36	6376	59.08 0.11	40.92 0.17
	VOTECH	87	15169	65	76	11749	66.37 0.06	33.63 0.12
RACE	WHITE	209	37672	151	173	31097	54.66 0.06	45.34 0.07
	BLACK	39	4866	31	42	5526	60.53 0.12	39.47 0.18
FATH ED	N.A.	56	9707	49	59	9813	66.37 0.08	33.63 0.16
	<HSGRD	85	13607	66	68	10576	42.48 0.12	57.52 0.09
	HSGRAD	95	16339	75	76	14022	59.11 0.07	40.89 0.11
	COLGRD	12	2885	11	12	2212	57.39 0.28	42.61 0.38
SUBTOTAL		248	42538	174	215	36623	55.33 0.05	44.67 0.07
MISSING CLASSIFICATION DATA		8	1291	6	6	1394	66.58 0.13	33.42 0.27
EXCLUDED CLASSIFICATIONS		33	5193	28	27	3714	64.19 0.12	35.81 0.21
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		289	49023	197	17437	2904406	56.56 0.05	43.44 0.06

Q42L SECT.E-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y) TABLE 214 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	34.78	65.22
									0.29	0.16
			<HSGRD	19	3585	17	17	2445	75.99	24.01
									0.12	0.39
			HSGRAD	28	4865	25	24	4881	54.16	45.84
									0.16	0.19
			COLGRD	4	1456	3	5	1011	28.07	71.93
									0.71	0.28
		BLACK	N.A.	3	735	2	6	745	83.21	16.79
									0.17	0.86
			<HSGRD	1	76	1	6	761	0.0	100.00
									******	0.0
			HSGRAD	4	380	3	2	388	100.00	0.0
									0.0	******
			COLGRD	1	78	1	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	4	953	3	1	222	100.00	0.0
									0.0	******
			<HSGRD	12	2243	8	5	1134	51.62	48.38
									0.20	0.21
			HSGRAD	9	1614	8	14	2587	65.88	34.12
									0.19	0.37
			COLGRD	2	369	2	1	184	0.0	100.00
									******	0.00
		BLACK	N.A.	0	0	0	4	721	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	115	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	7	1518	6	14	1905	71.81	28.19
									0.20	0.51
			<HSGRD	23	4084	12	13	2215	74.26	25.74
									0.08	0.23
			HSGRAD	25	4848	22	18	2847	67.55	32.45
									0.12	0.25
			COLGRD	2	370	2	3	625	57.43	42.57
									0.60	0.81
		BLACK	N.A.	6	581	6	2	212	42.88	57.12
									0.52	0.39
			<HSGRD	2	164	2	2	142	54.52	45.48
									0.64	0.77
			HSGRAD	4	718	2	2	103	34.11	65.89
									0.32	0.17
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	74.09	25.91
									0.24	0.68
			<HSGRD	14	1506	14	9	1758	79.26	20.74
									0.14	0.52
			HSGRAD	11	1923	9	8	1650	81.15	18.85
									0.11	0.46
			COLGRD	3	592	3	0	0	0.0	100.00
									******	0.00
		BLACK	N.A.	6	620	6	4	534	73.75	26.25
									0.24	0.69
			<HSGRD	3	292	3	4	556	69.51	30.49
									0.38	0.86
			HSGRAD	1	105	1	1	146	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0	0.0
									******	******
			<HSGRD	4	587	4	3	427	70.76	29.24
									0.35	0.84
			HSGRAD	7	1122	7	2	270	54.19	45.81
									0.37	0.44
			COLGRD	1	178	1	0	0	0.0	100.00
									******	0.0
		BLACK	N.A.	0	0	0	1	108	0.0	0.0
									******	******
			<HSGRD	0	0	0	1	99	0.0	0.0
									******	******
			HSGRAD	0	0	0	1	270	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	4	945	3	4	990	32.06	67.94
									0.56	0.26
			<HSGRD	4	682	4	8	1067	62.43	37.57
									0.39	0.64
			HSGRAD	2	208	2	4	804	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	148	0.0	0.0
									******	******
		BLACK	N.A.	4	432	4	2	348	81.72	18.28
									0.21	0.95
			<HSGRD	2	285	2	1	75	33.33	66.67
									0.94	0.47
			HSGRAD	2	325	2	1	190	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	86	0.0	0.0
									******	******

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.NUATION OF Q42L SECT.E-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)                                    6/17/73

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|          CLASSIFICATION            ACT     WTD           |        OMIT        | % RESPONSE/CV     |
|            MARGINALS                N       N      NFS   |ACT N      WTD N    | NO        YES     |
+----------------------------------------------------------+--------------------+-------------------+
| SEX           MALE                 173   31535    123    |  157      26937    |  60.93    39.07   |
|                                                          |                    |   0.05     0.08   |
|               FEMALE                74   10883     66    |   59       9806    |  64.81    35.19   |
|                                                          |                    |   0.08     0.15   |
| CURRIC        GEN                  121   20192     94    |  104      18636    |  60.25    39.75   |
|                                                          |                    |   0.07     0.11   |
|               ACADEMIC              39    7065     32    |   36       6350    |  59.40    40.60   |
|                                                          |                    |   0.11     0.16   |
|               VOTECH                87   15161     65    |   76      11757    |  65.33    34.67   |
|                                                          |                    |   0.06     0.12   |
| RACE          WHITE                208   37627    149    |  174      31143    |  61.33    38.67   |
|                                                          |                    |   0.05     0.07   |
|               BLACK                 39    4791     32    |   42       5600    |  66.61    33.39   |
|                                                          |                    |   0.10     0.20   |
| FATH ED       N.A.                  57    9763     49    |   58       9757    |  59.68    40.32   |
|                                                          |                    |   0.10     0.14   |
|               <HSGRD                84   13504     65    |   69      10679    |  69.14    30.86   |
|                                                          |                    |   0.06     0.14   |
|               HSGRAD                93   16109     74    |   78      14252    |  64.59    35.41   |
|                                                          |                    |   0.07     0.13   |
|               COLGRD                13    3043     12    |   11       2055    |  22.99    77.01   |
|                                                          |                    |   0.50     0.15   |
+----------------------------------------------------------+--------------------+-------------------+
| SUBTOTAL                           247   42418    173    |  216      36743    |  61.93    38.07   |
|                                                          |                    |   0.04     0.07   |
+----------------------------------------------------------+--------------------+-------------------+
| MISSING CLASSIFICATION DATA          7     943      6    |    7       1743    |  47.34    52.66   |
|                                                          |                    |   0.35     0.32   |
| EXCLUDED CLASSIFICATIONS            31    4874     26    |   29       4034    |  62.86    37.14   |
|                                                          |                    |   0.12     0.19   |
| EXCLUDED FROM ANALYSIS               0       0      0    |15872    2645445    |   0.0      0.0    |
|                                                          |                    | ******   ******   |
| NO DOCUMENT                          *       *      *    | 1317     217230    |     *        *    |
|                                                          |                    |     *        *    |
+----------------------------------------------------------+--------------------+-------------------+
| GRAND TOTAL                        285   48235    193    |17441    2905194    |  61.73    38.27   |
|                                                          |                    |   0.04     0.06   |
+----------------------------------------------------------+--------------------+-------------------+
Q42M SECT.E-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y)          TABLE   215                      6/17/73

+--------------------------------------------------------+----------------+---------------+
|       CLASSIFICATION           ACT    WTD              |     OMIT       | % RESPONSE/CV |
| SEX   CURRIC RACE   FATH E      N      N     NFS       |ACT N   WTD N   | NO     YES    |
+--------------------------------------------------------+----------------+---------------+
| MALE  GEN    WHITE  N.A.       17   2439     16        |  17     4151   |  75.90  24.10 |
|                                                        |                |   0.12   0.39 |
|                     <HSGRD     18   3495     16        |  18     2536   |  79.39  20.61 |
|                                                        |                |   0.12   0.47 |
|                     HSGRAD     29   4983     25        |  23     4763   |  65.99  34.01 |
|                                                        |                |   0.11   0.21 |
|                     COLGRD      4   1456      3        |   5     1011   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|              BLACK  N.A.        3    735      2        |   6      745   |  83.21  16.79 |
|                                                        |                |   0.17   0.86 |
|                     <HSGRD      2    207      1        |   5      630   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|                     HSGRAD      4    380      3        |   2      388   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|                     COLGRD      1     78      1        |   0        0   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|       ACADEM WHITE  N.A.        4    953      3        |   1      222   |  41.66  58.34 |
|                                                        |                |   0.48   0.35 |
|                     <HSGRD     12   2243      8        |   5     1134   |  80.86  19.14 |
|                                                        |                |   0.08   0.34 |
|                     HSGRAD      9   1614      8        |  14     2587   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|                     COLGRD      2    369      2        |   1      184   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|              BLACK  N.A.        0      0      0        |   4      721   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     <HSGRD      0      0      0        |   0        0   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     HSGRAD      0      0      0        |   1      115   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     COLGRD      0      0      0        |   0        0   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|       VOTECH WHITE  N.A.        8   1703      7        |  13     1720   |  77.66  22.34 |
|                                                        |                |   0.17   0.60 |
|                     <HSGRD     25   4270     14        |  11     2029   |  62.25  37.75 |
|                                                        |                |   0.10   0.17 |
|                     HSGRAD     24   4634     21        |  19     3062   |  87.39  12.61 |
|                                                        |                |   0.07   0.47 |
|                     COLGRD      1    213      1        |   4      783   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|              BLACK  N.A.        5    525      5        |   3      268   |  38.57  61.43 |
|                                                        |                |   0.57   0.36 |
|                     <HSGRD      2    164      2        |   2      142   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|                     HSGRAD      4    718      2        |   2      103   |  79.39  20.61 |
|                                                        |                |   0.16   0.60 |
|                     COLGRD      0      0      0        |   0        0   |   0.0    0.0  |
|                                                        |                | ****** ****** |
| FEMALE GEN   WHITE  N.A.        6   1083      6        |   1       66   |  64.11  35.89 |
|                                                        |                |   0.32   0.58 |
|                     <HSGRD     14   1506     14        |   9     1758   |  68.92  31.08 |
|                                                        |                |   0.18   0.40 |
|                     HSGRAD     11   1923      9        |   8     1650   |  78.91  21.09 |
|                                                        |                |   0.11   0.42 |
|                     COLGRD      3    592      3        |   0        0   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|              BLACK  N.A.        7    720      7        |   3      434   |  55.78  44.22 |
|                                                        |                |   0.37   0.47 |
|                     <HSGRD      4    387      4        |   3      461   |  77.05  22.95 |
|                                                        |                |   0.27   0.89 |
|                     HSGRAD      1    105      1        |   1      146   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|                     COLGRD      0      0      0        |   0        0   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|       ACADEM WHITE  N.A.        0      0      0        |   2      212   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     <HSGRD      4    587      4        |   3      427   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|                     HSGRAD      5    842      5        |   4      550   |  81.29  18.71 |
|                                                        |                |   0.21   0.92 |
|                     COLGRD      1    178      1        |   0        0   | 100.00   0.0  |
|                                                        |                |   0.0  ****** |
|              BLACK  N.A.        0      0      0        |   1 [illegible] |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     <HSGRD      0      0      0        |   1       99   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     HSGRAD      0      0      0        |   1      270   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|                     COLGRD      0      0      0        |   0        0   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|       VOTECH WHITE  N.A.        3    535      3        |   5     1400   |  63.12  36.88 |
|                                                        |                |   0.46   0.79 |
|                     <HSGRD      4    682      4        |   8     1067   |  61.62  38.38 |
|                                                        |                |   0.40   0.64 |
|                     HSGRAD      2    208      2        |   4      804   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|                     COLGRD      0      0      0        |   1      148   |   0.0    0.0  |
|                                                        |                | ****** ****** |
|              BLACK  N.A.        4    432      4        |   2      348   |  56.35  43.65 |
|                                                        |                |   0.44   0.57 |
|                     <HSGRD      2    285      2        |   1       75   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|                     HSGRAD      1    270      1        |   2      245   | 100.00   0.0  |
|                                                        |                |   0.00 ****** |
|                     COLGRD      0      0      0        |   1       86   |   0.0    0.0  |
|                                                        |                | ****** ****** |
+--------------------------------------------------------+----------------+---------------+
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CONTINUATION OF Q42M SECT.E-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	174	31179	122	156	27293	77.04	22.96
							0.04	0.12
	FEMALE	72	10335	65	61	10354	76.06	23.94
							0.07	0.21
CURRIC	GEN	124	20089	96	101	18739	76.13	23.87
							0.05	0.15
	ACADEMIC	37	6785	30	38	6630	83.16	16.84
							0.06	0.27
	VOTECH	85	14639	64	78	12279	74.76	25.24
							0.05	0.15
RACE	WHITE	206	36506	149	176	32263	76.87	23.13
							0.03	0.11
	BLACK	40	5007	31	41	5385	76.24	23.76
							0.08	0.25
FATH ED	N.A.	57	9125	50	58	10395	66.43	33.57
							0.08	0.16
	<HSGRD	87	13826	68	66	10357	74.10	25.90
							0.06	0.16
	HSGRAD	90	15678	71	81	14683	80.93	19.07
							0.04	0.17
	COLGRD	12	2885	11	12	2212	100.00	0.0
							0.0	******
SUBTOTAL		246	41513	174	217	37648	76.79	23.21
							0.03	0.10
MISSING CLASSIFICATION DATA		7	943	6	7	1743	61.28	38.72
							0.27	0.43
EXCLUDED CLASSIFICATIONS		31	5017	26	29	3890	93.32	6.68
							0.05	0.64
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		284	47473	194	17442	2905956	78.23	21.77
							0.03	0.10

Q42N SECT.E-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y) TABLE 216 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	17	2897	15	17	3693	74.01 0.09	25.99 0.26
			<HSGRD	18	3495	16	18	2536	62.24 0.18	37.76 0.29
			HSGRAD	27	4593	23	25	5153	49.72 0.19	50.28 0.19
			COLGRD	4	1456	3	5	1011	47.52 0.50	52.48 0.46
		BLACK	N.A.	3	735	2	6	745	16.79 0.86	83.21 0.17
			<HSGRD	3	331	2	4	506	62.48 0.40	37.52 0.67
			HSGRAD	3	313	2	3	456	75.81 0.25	24.19 0.77
			COLGRD	1	79	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	953	3	1	222	78.58 0.23	21.42 0.85
			<HSGRD	12	2243	8	5	1134	93.79 0.06	6.21 0.90
			HSGRAD	9	1614	8	14	2587	81.67 0.15	18.33 0.67
			COLGRD	2	369	2	1	184	100.00 0.00	0.0 ******
		BLACK	N.A.	1	248	1	3	474	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	8	1703	7	13	1720	77.41 0.17	22.59 0.60
			<HSGRD	24	4158	13	12	2142	68.06 0.09	31.94 0.19
			HSGRAD	25	4848	22	18	2847	77.80 0.08	22.20 0.27
			COLGRD	1	213	1	4	783	100.00 0.0	0.0 ******
		BLACK	N.A.	5	525	5	3	268	53.73 0.46	46.27 0.53
			<HSGRD	2	164	2	2	142	45.48 0.77	54.52 0.64
			HSGRAD	4	718	2	2	103	54.72 0.36	45.28 0.43
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	6	1083	6	1	66	91.12 0.10	8.88 1.01
			<HSGRD	14	1506	14	9	1758	81.30 0.15	18.70 0.63
			HSGRAD	12	2061	10	7	1512	93.27 0.07	6.73 0.98
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	7	720	7	3	434	86.04 0.15	13.96 0.95
			<HSGRD	3	292	3	4	556	100.00 0.00	0.0 ******
			HSGRAD	1	105	1	1	146	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	100.00 0.0	0.0 ******
			HSGRAD	5	842	5	4	550	100.00 0.0	0.0 ******
			COLGRD	1	178	1	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	3	535	3	5	1400	100.00 0.0	0.0 ******
			<HSGRD	4	682	4	8	1067	75.55 0.29	24.45 0.89
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	5	680	5	1	99	63.45 0.41	36.5[illegible] [illegible]
			<HSGRD	2	285	2	1	75	100.00 0.00	0.0 ******
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

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CONTINUATION OF Q42N SECT.E-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)                          6/17/73

+-----------------------------------------------------+---------------------+-----------------+
|          CLASSIFICATION           ACT    WTD        |        OMIT         | % RESPONSE/CV   |
|            MARGINALS               N      N     NFS |ACT N      WTD N     | NO       YES    |
+-----------------------------------------------------+---------------------+-----------------+
| SEX          MALE                 173   31653   120 |  157       26819    |  67.49   32.51  |
|                                                     |                     |   0.05    0.10  |
|              FEMALE                74   10682    66 |   59       10008    |  88.67   11.33  |
|                                                     |                     |   0.05    0.35  |
| CURRIC       GEN                  122   20257    94 |  103       18572    |  67.54   32.46  |
|                                                     |                     |   0.06    0.13  |
|              ACADEMIC              38    7033    31 |   37        6382    |  84.86   15.14  |
|                                                     |                     |   0.07    0.37  |
|              VOTECH                87   15045    66 |   76       11873    |  74.33   25.67  |
|                                                     |                     |   0.05    0.14  |
| RACE         WHITE                205   36815   149 |  177       31954    |  74.37   25.63  |
|                                                     |                     |   0.04    0.11  |
|              BLACK                 42    5519    33 |   39        4873    |  62.57   37.43  |
|                                                     |                     |   0.11    0.18  |
| FATH ED      N.A.                  59   10079    51 |   56        9441    |  71.33   28.67  |
|                                                     |                     |   0.07    0.17  |
|              <HSGRD                86   13742    66 |   67       10441    |  74.90   25.10  |
|                                                     |                     |   0.05    0.16  |
|              HSGRAD                90   15629    71 |   81       14732    |  72.99   27.01  |
|                                                     |                     |   0.06    0.16  |
|              COLGRD                12    2885    11 |   12        2212    |  67.36   32.64  |
|                                                     |                     |   0.26    0.53  |
+-----------------------------------------------------+---------------------+-----------------+
| SUBTOTAL                          247   42335   174 |  216       36827    |  72.83   27.17  |
|                                                     |                     |   0.04    0.10  |
+-----------------------------------------------------+---------------------+-----------------+
| MISSING CLASSIFICATION DATA         8    1291     6 |    6        1394    |  73.01   26.99  |
|                                                     |                     |   0.09    0.24  |
| EXCLUDED CLASSIFICATIONS           32    5106    27 |   28        3802    |  71.15   28.85  |
|                                                     |                     |   0.11    0.28  |
| EXCLUDED FROM ANALYSIS              0       0     0 |15872     2645445    |  0.0     0.0    |
|                                                     |                     | ****** ******   |
| NO DOCUMENT                         *       *     * | 1317      217230    |    *       *    |
|                                                     |                     |    *       *    |
+-----------------------------------------------------+---------------------+-----------------+
| GRAND TOTAL                       287   48732   195 |17439     2904697    |  72.66   27.34  |
|                                                     |                     |   0.03    0.05  |
+-----------------------------------------------------+---------------------+-----------------+
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Q420 SECT.E-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) TABLE 217 6/17/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	13	2047	12	21	4543	47.38 0.25	52.62 0.22
			<HSGRD	14	2732	13	22	3298	45.06 0.32	54.94 0.26
			HSGRAD	24	4040	21	28	5706	61.71 0.16	38.29 0.26
			COLGRD	5	1672	3	4	794	41.37 0.47	58.63 0.33
		BLACK	N.A.	4	826	3	5	654	74.03 0.20	25.97 0.57
			<HSGRD	0	0	0	7	837	0.0 ******	0.0 ******
			HSGRAD	4	380	3	2	388	82.24 0.18	17.76 0.86
			COLGRD	1	78	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	3	749	2	2	426	100.00 0.0	0.0 ******
			<HSGRD	12	2243	8	5	1134	40.07 0.30	59.93 0.20
			HSGRAD	7	1259	6	16	2942	59.58 0.29	40.42 0.43
			COLGRD	2	369	2	1	184	52.71 0.67	47.29 0.75
		BLACK	N.A.	0	0	0	4	721	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	115	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	7	1499	6	14	1924	83.83 0.14	16.17 0.72
			<HSGRD	21	3850	12	15	2450	77.58 0.09	22.42 0.31
			HSGRAD	21	4222	19	22	3474	56.63 0.17	43.37 0.22
			COLGRD	1	213	1	4	783	0.0 ******	100.00 0.0
		BLACK	N.A.	5	525	5	3	268	75.65 0.24	24.35 0.73
			<HSGRD	2	164	2	2	142	100.00 0.0	0.0 ******
			HSGRAD	2	473	1	4	348	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	5	879	5	2	271	89.06 0.12	10.94 1.01
			<HSGRD	14	1506	14	9	1758	39.69 0.34	60.31 0.22
			HSGRAD	11	1908	8	8	1665	35.16 0.30	64.84 0.16
			COLGRD	3	592	3	0	0	100.00 0.00	0.0 ******
		BLACK	N.A.	6	638	6	4	516	70.89 0.27	29.11 0.66
			<HSGRD	3	292	3	4	556	30.49 0.86	69.51 0.38
			HSGRAD	1	105	1	1	146	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	212	0.0 ******	0.0 ******
			<HSGRD	4	587	4	3	427	45.70 0.58	54.30 0.48
			HSGRAD	4	685	4	5	707	54.26 0.49	45.74 0.58
			COLGRD	1	178	1	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	0	0	0	1	108	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	99	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	270	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	945	3	4	990	0.0 ******	100.00 0.0
			<HSGRD	4	858	4	8	891	10.43 1.05	89.57 0.12
			HSGRAD	2	208	2	4	804	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	148	0.0 ******	0.0 ******
		BLACK	N.A.	5	680	5	1	99	20.97 0.9[illegible]	79.03 0.24
			<HSGRD	2	285	2	1	75	33.33 0.94	66.67 0.47
			HSGRAD	2	325	2	1	190	100.00 0.00	0.0 ******
			COLGRD	0	0	0	1	86	0.0 ******	0.0 ******

CONTINUATION OF Q420 SECT.E-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	148	27341	106	182	31131	60.89 0.06	39.11 0.10
	FEMALE	71	10669	61	62	10020	43.91 0.15	56.09 0.11
CURRIC	GEN	108	17696	85	117	21132	54.10 0.10	45.90 0.11
	ACADEMIC	33	6069	27	42	7346	53.25 0.15	46.75 0.17
	VOTECH	78	14246	60	85	12672	59.87 0.08	40.13 0.12
RACE	WHITE	182	33238	132	200	35531	54.73 0.07	45.27 0.08
	BLACK	37	4772	31	44	5620	65.82 0.12	34.18 0.23
FATH ED	N.A.	52	8787	44	63	10733	61.01 0.09	38.99 0.15
	<HSGRD	76	12516	61	77	11667	51.29 0.11	48.71 0.11
	HSGRAD	78	13605	63	93	16756	58.77 0.09	41.23 0.13
	COLGRD	13	3102	11	11	1996	50.18 0.29	49.82 0.29
SUBTOTAL		219	38011	156	244	41151	56.13 0.06	43.87 0.08
MISSING CLASSIFICATION DATA		6	845	5	8	1841	72.00 0.23	28.00 0.60
EXCLUDED CLASSIFICATIONS		23	3849	19	37	5058	44.95 0.20	55.05 0.17
EXCLUDED FROM ANALYSIS		0	0	0	15872	2645445	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		248	42705	171	17478	2910724	55.43 0.06	44.57 0.07

Q43 WHEN WILL STUDENT ENTER MILITARY SERVICE(1-4) TABLE 228 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	21	3275	20	0	0	0.0 ******	64.07 0.17	25.26 0.37	10.67 0.67
			<HSGRD	47	8551	32	1	79	4.02 0.34	39.40 0.12	43.75 0.11	12.83 0.26
			HSGRAD	63	9504	55	1	272	7.34 0.44	50.89 0.13	25.92 0.22	15.86 0.31
			COLGRD	16	2924	15	0	0	4.20 1.00	34.76 0.36	18.43 0.55	42.60 0.35
		BLACK	N.A.	13	1636	10	2	304	9.88 0.68	40.65 0.29	23.69 0.33	25.79 0.43
			<HSGRD	16	1934	9	0	0	0.0 ******	57.76 0.16	42.24 0.22	0.0 ******
			HSGRAD	10	1171	8	0	0	0.0 ******	50.24 0.26	6.70 0.97	43.06 0.31
			COLGRD	1	148	1	1	192	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	0.0 ******	54.92 0.28	13.37 0.90	31.71 0.53
			<HSGRD	25	4412	21	1	137	7.28 0.69	62.37 0.14	19.13 0.38	11.22 0.51
			HSGRAD	61	11227	46	1	183	6.35 0.37	50.97 0.12	38.71 0.16	3.97 0.37
			COLGRD	27	4874	25	1	169	0.0 ******	81.26 0.10	18.74 0.43	0.0 ******
		BLACK	N.A.	1	102	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	6	977	4	0	0	0.0 ******	33.70 0.41	66.30 0.21	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3552	21	1	120	4.60 0.97	39.31 0.26	34.22 0.26	21.87 0.37
			<HSGRD	50	8302	40	1	67	12.13 0.29	44.41 0.15	34.71 0.20	8.76 0.45
			HSGRAD	41	6444	34	2	439	0.0 ******	61.06 0.12	24.93 0.27	14.01 0.33
			COLGRD	7	1074	7	0	0	0.0 ******	44.94 0.45	21.46 0.86	33.60 0.61
		BLACK	N.A.	6	581	6	1	192	17.86 0.91	33.97 0.56	0.0 ******	48.18 0.46
			<HSGRD	5	415	4	0	0	8.88 0.97	18.98 0.86	53.22 0.34	18.92 0.86
			HSGRAD	4	526	3	0	0	0.0 ******	50.51 0.38	49.49 0.39	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.		884	4	0	0	0.0 ******	29.79 0.39	37.65 0.54	32.56 0.61
			<HSGRD	6	1103	5	0	0	0.0 ******	16.54 0.90	39.10 0.46	44.36 0.42
			HSGRAD	3	414	2	0	0	0.0 ******	59.03 0.29	40.97 0.42	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
		BLACK	N.A.	2	128	2	1	55	0.0 ******	28.68 1.01	71.32 0.41	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	2	336	1	0	0	0.0 ******	67.50 0.32	0.0 ******	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	0.0 ******	41.95 0.32	18.93 0.83	39.13 0.26
			HSGRAD	5	884	5	0	0	0.0 ******	51.38 0.45	48.62 0.48	0.0 ******
			COLGRD	1	253	1	0	0	0.0 ******	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	0.0 ******	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	0.0 ******	43.78 0.33	56.22 0.26	0.0 ******
			<HSGRD	7	1282	6	0	0	0.0 ******	53.20 0.26	18.06 0.63	28.74 0.47
			HSGRAD	10	2449	7	0	0	0.0 ******	63.18 0.14	31.80 0.25	5.02 0.97
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	122	0	1	79	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q43 WHEN WILL STUDENT ENTER MILITARY SERVICE(1-4)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
SEX	MALE	453	73263	247	13	2154	5.21 0.16	51.52 0.04	30.29 0.07	12.98 0.12
	FEMALE	60	10980	42	3	214	3.11 0.80	44.36 0.09	33.95 0.13	18.58 0.23
CURRIC	GEN	207	32628	133	7	982	5.34 0.27	44.88 0.06	31.34 0.09	18.43 0.15
	ACADEMIC	147	25858	104	3	489	4.27 0.32	59.39 0.06	29.01 0.13	7.32 0.24
	VOTECH	159	25757	112	6	897	5.09 0.27	48.96 0.07	31.80 0.11	14.15 0.18
RACE	WHITE	433	74483	239	9	1466	4.62 0.17	50.89 0.04	30.85 0.07	13.64 0.12
	BLACK	80	9760	46	7	902	7.38 0.46	48.21 0.10	30.13 0.12	14.28 0.26
FATH ED	N.A.	82	11829	68	6	750	4.23 0.47	46.90 0.11	28.54 0.16	20.33 0.22
	<HSGRD	171	28077	110	4	363	7.05 0.24	46.22 0.07	33.68 0.10	13.06 0.16
	HSGRAD	206	34359	145	4	894	4.10 0.29	53.18 0.06	32.18 0.10	10.54 0.18
	COLGRD	54	9978	47	2	361	2.72 0.70	58.29 0.12	20.36 0.27	18.64 0.34
SUBTOTAL		513	84243	258	16	2368	4.94 0.16	50.58 0.04	30.77 0.06	13.71 0.11
MISSING CLASSIFICATION DATA		14	2189	10	1	155	25.82 0.21	31.63 0.31	27.01 0.40	15.54 0.64
EXCLUDED CLASSIFICATIONS		67	9833	40	1	71	12.27 0.35	41.25 0.13	33.21 0.17	13.28 0.21
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		594	96265	282	17132	2857164	6.16 0.13	49.20 0.04	30.93 0.06	13.71 0.10

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Q44 WHICH ARMED SERVICE WILL STUDENT ENTER(1-6)              TABLE  219                  6/24/73

+--------------------------------------------------+---------------+-------------------------------------------+
|        CLASSIFICATION         ACT     WTD        |     OMIT      |     PERCENT RESPONSE / C.V.               |
| SEX    CURRIC RACE   FATH E     N       N   NFS  | ACT N   WTD N |    ARMY AIR FR   NAVY MARINE CST GR   D.K. |
+--------------------------------------------------+---------------+-------------------------------------------+
| MALE   GEN    WHITE  N.A.       21    3275    20 |     0       0 |  22.95  38.47  20.31  12.01   3.04   3.22 |
|                                                  |               |   0.42   0.29   0.46   0.40   0.99   0.99 |
|                      <HSGRD     47    8551    37 |     1      79 |  23.45  31.13  38.78   0.67    0.0   5.97 |
|                                                  |               |   0.20   0.12   0.13   1.00 ******   0.29 |
|                      HSGRAD     62    9424    55 |     2     353 |  18.67  29.70  37.60   8.14   0.83   5.05 |
|                                                  |               |   0.27   0.21   0.17   0.43   1.00   0.75 |
|                      COLGRD     16    2924    15 |     0       0 |  23.30  12.91  46.17    0.0  17.63    0.0 |
|                                                  |               |   0.47   0.61   0.31 ******   0.70 ****** |
|               BLACK  N.A.       14    1739    11 |     1     200 |  12.54  26.15  34.03  27.28    0.0    0.0 |
|                                                  |               |   0.70   0.28   0.30   0.35 ****** ****** |
|                      <HSGRD     16    1934     9 |     0       0 |  37.29  43.23  14.19   5.29    0.0    0.0 |
|                                                  |               |   0.21   0.22   0.87   0.97 ****** ****** |
|                      HSGRAD     10    1171     8 |     0       0 |  23.78  58.10  11.28   6.85    0.0    0.0 |
|                                                  |               |   0.53   0.23   0.69   0.96 ****** ****** |
|                      COLGRD      1     148     1 |     1     192 | 100.00    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.        5     913     4 |     0       0 |  10.58  45.34  22.95    0.0  21.13    0.0 |
|                                                  |               |   0.93   0.29   0.60 ******   0.81 ****** |
|                      <HSGRD     25    4412    21 |     1     137 |  20.75  39.91  28.28   4.50    0.0   6.56 |
|                                                  |               |   0.28   0.23   0.30   0.97 ******   0.69 |
|                      HSGRAD     61   11227    46 |     1     183 |   5.41  21.61  59.44  10.22   3.31    0.0 |
|                                                  |               |   0.48   0.19   0.09   0.35   0.70 ****** |
|                      COLGRD     27    4874    25 |     1     169 |  21.04  26.86  33.92   8.07  10.11    0.0 |
|                                                  |               |   0.32   0.31   0.24   0.69   0.51 ****** |
|               BLACK  N.A.        1     102     1 |     0       0 |    0.0 100.00    0.0    0.0    0.0    0.0 |
|                                                  |               | ******    0.0 ****** ****** ****** ****** |
|                      <HSGRD      6     521     5 |     0       0 |  26.76  52.40  20.84    0.0    0.0    0.0 |
|                                                  |               |   0.58   0.31   0.83 ****** ****** ****** |
|                      HSGRAD      6     977     4 |     0       0 |  33.70  49.94  16.35    0.0    0.0    0.0 |
|                                                  |               |   0.41   0.34   0.89 ****** ****** ****** |
|                      COLGRD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.       22    3552    21 |     1     120 |  21.38  13.46  50.42  10.64    0.0   4.11 |
|                                                  |               |   0.41   0.55   0.20   0.63 ******   0.98 |
|                      <HSGRD     49    7997    39 |     2     372 |  25.95  28.71  25.57  10.88    0.0   8.88 |
|                                                  |               |   0.21   0.23   0.23   0.40 ******   0.26 |
|                      HSGRAD     42    6885    35 |     1     197 |  19.87  31.65  35.78   3.58   5.00   4.13 |
|                                                  |               |   0.30   0.22   0.21   0.71   0.67   0.70 |
|                      COLGRD      7    1074     7 |     0       0 |  49.13  21.14   8.27  21.46    0.0    0.0 |
|                                                  |               |   0.42   0.69   1.00   0.86 ****** ****** |
|               BLACK  N.A.        7     773     6 |     0       0 |  14.26  14.91  36.12  13.42    0.0  21.30 |
|                                                  |               |   0.71   0.90   0.37   0.92 ******   0.83 |
|                      <HSGRD      5     415     4 |     0       0 |   8.88  91.12    0.0    0.0    0.0    0.0 |
|                                                  |               |   0.97   0.09 ****** ****** ****** ****** |
|                      HSGRAD      4     526     3 |     0       0 |    0.0  42.97  57.03    0.0    0.0    0.0 |
|                                                  |               | ******   0.49   0.37 ****** ****** ****** |
|                      COLGRD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.        4     818     3 |     1      66 |  12.34  27.08  60.58    0.0    0.0    0.0 |
|                                                  |               |   0.96   0.79   0.35 ****** ****** ****** |
|                      <HSGRD      6    1103     5 |     0       0 |  29.98  37.37  16.54    0.0    0.0  16.11 |
|                                                  |               |   0.43   0.53   0.90 ****** ******   0.90 |
|                      HSGRAD      3     414     2 |     0       0 |  19.08    0.0  59.03  21.88    0.0    0.0 |
|                                                  |               |   0.84 ******   0.29   0.80 ****** ****** |
|                      COLGRD      1     348     0 |     0       0 |    0.0    0.0 100.00    0.0    0.0    0.0 |
|                                                  |               | ****** ******    0.0 ****** ****** ****** |
|               BLACK  N.A.        2     128     2 |     1      55 |    0.0  28.68  71.32    0.0    0.0    0.0 |
|                                                  |               | ******   1.01   0.41 ****** ****** ****** |
|                      <HSGRD      1     270     1 |     1      80 |    0.0 100.00    0.0    0.0    0.0    0.0 |
|                                                  |               | ******   0.00 ****** ****** ****** ****** |
|                      HSGRAD      2     336     1 |     0       0 |  67.50    0.0    0.0  32.50    0.0    0.0 |
|                                                  |               |   0.32 ****** ******   0.68 ****** ****** |
|                      COLGRD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.        1      71     1 |     0       0 | 100.00    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** ****** ****** ****** |
|                      <HSGRD      5    1047     3 |     0       0 |    0.0  81.89    0.0    0.0    0.0  18.11 |
|                                                  |               | ******   0.19 ****** ****** ******   0.84 |
|                      HSGRAD      5     884     5 |     0       0 |  19.92  42.30  10.32  27.46    0.0    0.0 |
|                                                  |               |   0.90   0.54   1.01   0.82 ****** ****** |
|                      COLGRD      1     253     1 |     0       0 |    0.0    0.0 100.00    0.0    0.0    0.0 |
|                                                  |               | ****** ******    0.0 ****** ****** ****** |
|               BLACK  N.A.        1      72     1 |     0       0 |    0.0 100.00    0.0    0.0    0.0    0.0 |
|                                                  |               | ******    0.0 ****** ****** ****** ****** |
|                      <HSGRD      2     150     2 |     0       0 |  60.36  39.64    0.0    0.0    0.0    0.0 |
|                                                  |               |   0.56   0.85 ****** ****** ****** ****** |
|                      HSGRAD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
|                      COLGRD      1     356     0 |     0       0 |    0.0    0.0    0.0 100.00    0.0    0.0 |
|                                                  |               | ****** ****** ******    0.0 ****** ****** |
|        VOTECH WHITE  N.A.        4     494     3 |     0       0 |  21.33  34.89  43.78    0.0    0.0    0.0 |
|                                                  |               |   0.83   0.51   0.33 ****** ****** ****** |
|                      <HSGRD      7    1282     6 |     0       0 |    0.0  76.09  23.91    0.0    0.0    0.0 |
|                                                  |               | ******   0.19   0.61 ****** ****** ****** |
|                      HSGRAD     10    2449     7 |     0       0 |  30.03  29.23  16.64  24.11    0.0    0.0 |
|                                                  |               |   0.27   0.37   0.18   0.27 ****** ****** |
|                      COLGRD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
|               BLACK  N.A.        2     201     1 |     0       0 |    0.0  60.67    0.0    0.0    0.0  39.33 |
|                                                  |               | ******   0.39 ****** ****** ******   0.61 |
|                      <HSGRD      1      89     1 |     0       0 |    0.0    0.0    0.0 100.00    0.0    0.0 |
|                                                  |               | ****** ****** ******    0.0 ****** ****** |
|                      HSGRAD      1     227     0 |     0       0 |    0.0 100.00    0.0    0.0    0.0    0.0 |
|                                                  |               | ******    0.0 ****** ****** ****** ****** |
|                      COLGRD      0       0     0 |     0       0 |    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** ****** ****** ****** |
+--------------------------------------------------+---------------+-------------------------------------------+
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CONTINUATION OF Q44 WHICH ARMED SERVICE WILL STUDENT ENTER(1-6) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	ARMY	AIR FR	NAVY	MARINE	CST GR	D.K.
SEX	MALE	454	73415	248	12	2002	19.83	29.62	36.63	7.41	2.85	3.66
							0.09	0.06	0.06	0.16	0.30	0.21
	FEMALE	60	10993	43	3	202	17.43	41.07	23.99	13.45	0.0	4.06
							0.18	0.12	0.17	0.23	******	0.59
CURRIC	GEN	206	32585	133	8	1026	22.40	30.72	34.48	6.37	2.13	3.90
							0.12	0.09	0.09	0.21	0.61	0.35
	ACADEMIC	147	25858	104	3	489	13.35	31.46	40.21	9.04	4.09	1.85
							0.17	0.11	0.09	0.25	0.39	0.58
	VOTECH	161	25965	113	4	689	22.02	31.24	30.42	9.66	1.33	5.33
							0.14	0.12	0.11	0.21	0.71	0.25
RACE	WHITE	431	74273	240	11	1677	19.08	29.51	37.15	7.55	2.82	3.89
							0.09	0.07	0.06	0.16	0.30	0.21
	BLACK	83	10135	47	4	527	22.68	42.82	19.12	12.98	0.0	2.40
							0.15	0.10	0.20	0.20	******	0.74
FATH ED	N.A.	84	12138	69	4	442	18.24	28.40	35.75	11.12	2.41	4.08
							0.23	0.16	0.13	0.25	0.73	0.50
	<HSGRD	170	27772	110	5	668	22.74	38.82	26.94	4.74	0.0	6.76
							0.11	0.09	0.11	0.31	******	0.21
	HSGRAD	206	34520	146	4	733	16.11	29.30	40.60	9.48	2.30	2.20
							0.15	0.10	0.08	0.19	0.46	0.55
	COLGRD	54	9978	47	2	361	23.88	19.18	37.02	9.82	10.10	0.0
							0.23	0.26	0.17	0.36	0.46	******
SUBTOTAL		514	84407	259	15	2204	19.51	31.11	34.98	8.20	2.48	3.71
							0.08	0.06	0.05	0.13	0.30	0.20
MISSING CLASSIFICATION DATA		14	2001	11	1	343	24.48	0.0	53.59	21.92	0.0	0.0
							0.35	******	0.23	0.58	******	******
EXCLUDED CLASSIFICATIONS		68	9903	41	0	0	29.48	19.72	23.73	15.55	4.60	6.92
							0.16	0.25	0.18	0.28	0.21	0.49
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		596	96312	285	17130	2857117	20.64	29.29	34.21	9.24	2.65	3.97
							0.07	0.06	0.05	0.12	0.25	0.19

Q45 HOW WILL STUDENT ENTER MILITARY(1-4) TABLE 220 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. ENLIST	DRAFT	ACADEM	D.K.
MALE	GEN	WHITE	N.A.	21	3275	20	0	0	92.35 0.06	0.0 ******	0.0 ******	7.65 0.95
			<HSGRD	47	8551	32	1	79	95.71 0.01	0.0 ******	3.11 0.10	1.19 0.99
			HSGRAD	62	9294	55	2	483	94.51 0.03	4.63 0.62	0.0 ******	0.87 0.99
			COLGRD	16	2924	15	0	0	89.03 0.10	0.0 ******	10.97 0.81	0.0 ******
		BLACK	N.A.	14	1739	11	1	200	74.39 0.13	0.0 ******	9.76 0.69	15.85 0.58
			<HSGRD	16	1934	9	0	0	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	10	1171	8	0	0	83.37 0.17	0.0 ******	16.63 0.86	0.0 ******
			COLGRD	1	148	1	1	192	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	34.50 0.50	0.0 ******	65.50 0.26	0.0 ******
			<HSGRD	25	4412	21	1	137	67.80 0.12	3.76 0.98	23.94 0.30	4.50 0.97
			HSGRAD	61	11227	46	1	183	79.55 0.05	0.0 ******	16.22 0.22	4.24 0.49
			COLGRD	27	4874	25	1	169	48.59 0.18	0.0 ******	51.41 0.17	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	6	977	4	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3552	21	1	120	77.82 0.09	6.46 0.95	2.54 0.99	13.19 0.20
			<HSGRD	51	8370	41	0	0	93.52 0.03	2.44 0.71	0.0 ******	4.04 0.59
			HSGRAD	42	6885	35	1	197	97.44 0.03	0.0 ******	2.56 0.99	0.0 ******
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	7	773	6	0	0	75.87 0.20	9.23 0.96	0.0 ******	14.91 0.90
			<HSGRD	5	415	4	0	0	53.22 0.34	8.88 0.97	0.0 ******	37.91 0.50
			HSGRAD	4	526	3	0	0	50.51 0.38	10.47 0.97	0.0 ******	39.02 0.39
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	6	1103	5	0	0	75.71 0.26	0.0 ******	0.0 ******	24.29 0.81
			HSGRAD	3	414	2	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
		BLACK	N.A.	2	128	2	1	55	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	2	336	1	0	0	67.50 0.32	0.0 ******	0.0 ******	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	96.48 0.04	0.0 ******	0.0 ******	3.52 1.00
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	7	1282	6	0	0	92.75 0.08	0.0 ******	7.25 0.96	0.0 ******
			HSGRAD	10	2449	7	0	0	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q45 HOW WILL STUDENT ENTER MILITARY(1-4) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V., ENLIST	DRAFT	ACADEM	D.K.
SEX	MALE	456	73657	249	10	1760	84.99	1.62	9.77	3.62
							0.02	0.45	0.12	0.19
	FEMALE	60	10993	43	3	202	92.22	0.0	4.02	3.77
							0.03	******	0.22	0.68
CURRIC	GEN	206	32455	133	8	1155	91.33	1.32	4.00	3.34
							0.02	0.63	0.27	0.40
	ACADEMIC	147	25858	104	3	489	73.48	0.64	23.13	2.75
							0.04	1.00	0.13	0.43
	VOTECH	163	26337	115	2	317	91.49	2.27	1.37	4.88
							0.02	0.48	0.60	0.21
RACE	WHITE	433	74515	241	9	1434	85.88	1.38	9.76	2.98
							0.02	0.51	0.12	0.24
	BLACK	83	10135	47	4	527	86.28	1.61	3.60	8.51
							0.03	0.59	0.61	0.29
FATH ED	N.A.	84	12138	69	4	442	81.31	2.48	7.07	9.14
							0.04	0.79	0.24	0.29
	<HSGRD	172	28144	111	3	296	89.62	1.45	5.03	3.91
							0.02	0.55	0.26	[illegible]
	HSGRAD	206	34390	146	4	863	89.68	1.41	6.37	2.53
							0.02	0.57	0.21	0.31
	COLGRD	54	9978	47	2	361	68.18	0.0	31.82	0.0
							0.09	******	0.18	******
SUBTOTAL		516	84650	260	13	1962	85.93	1.41	9.02	3.64
							0.02	0.45	0.12	0.19
MISSING CLASSIFICATION DATA		15	2344	11	0	0	84.60	8.94	0.0	6.46
							0.10	0.93	******	0.21
EXCLUDED CLASSIFICATIONS		68	9903	41	0	0	87.27	1.52	1.86	9.35
							0.04	0.12	0.70	0.36
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		599	96897	286	17127	2856532	86.03	1.60	8.07	4.29
							0.01	0.37	0.12	0.17

Q46A REASON FOR ENTER. MILITARY-WANTED TO (1-3) TABLE 221 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	5.69 0.97	40.30 0.27	54.02 0.21
			<HSGRD	48	8630	32	0	0	15.71 0.20	19.20 0.23	65.09 0.07
			HSGRAD	63	9689	55	1	87	8.27 0.40	29.51 0.21	62.22 0.11
			COLGRD	16	2924	15	0	0	26.13 0.51	52.24 0.24	21.64 0.49
		BLACK	N.A.	14	1816	11	1	123	12.02 0.69	18.80 0.51	69.18 0.16
			<HSGRD	16	1934	9	0	0	19.48 0.64	45.18 0.21	35.34 0.22
			HSGRAD	9	1027	7	1	145	0.0 ******	57.33 0.24	42.67 0.32
			COLGRD	2	340	1	0	0	0.0 ******	56.47 0.44	43.53 0.56
	ACADEM	WHITE	N.A.	5	913	4	0	0	23.95 0.59	66.47 0.22	9.59 0.94
			<HSGRD	26	4549	22	0	0	21.58 0.38	41.28 0.21	37.14 0.23
			HSGRAD	61	11237	46	1	173	8.57 0.40	49.69 0.11	41.75 0.12
			COLGRD	28	5043	26	0	0	24.40 0.31	41.58 0.20	34.02 0.24
		BLACK	N.A.	1	102	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	6	521	5	0	0	0.0 ******	22.41 0.61	77.59 0.18
			HSGRAD	5	745	3	1	231	18.39 0.86	39.86 0.35	41.75 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3442	21	1	229	7.64 0.68	39.26 0.24	53.10 0.19
			<HSGRD	49	7998	39	2	371	3.67 0.59	36.61 0.16	59.72 0.10
			HSGRAD	42	6841	35	1	242	6.89 0.56	31.27 0.20	61.83 0.11
			COLGRD	7	1074	7	0	0	24.95 0.82	21.46 0.86	53.60 0.40
		BLACK	N.A.	6	669	5	1	104	10.66 0.95	54.83 0.30	34.51 0.36
			<HSGRD	5	415	4	0	0	8.88 0.97	69.60 0.26	21.52 0.83
			HSGRAD	3	355	2	1	171	0.0 ******	42.20 0.42	57.80 0.31
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	0.0 ******	44.55 0.42	55.45 0.34
			<HSGRD	6	1103	5	0	0	0.0 ******	20.08 0.37	79.92 0.09
			HSGRAD	3	414	2	0	0	0.0 ******	80.92 0.20	19.08 0.84
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	2	128	2	1	55	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	350	2	0	0	22.90 1.09	0.0 ******	77.10 0.32
			HSGRAD	2	336	1	0	0	0.0 ******	32.50 0.68	67.50 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	5	1047	3	0	0	0.0 ******	0.0 ******	100.00 0.00
			HSGRAD	5	884	5	0	0	0.0 ******	27.46 0.82	72.54 0.31
			COLGRD	1	253	1	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	72	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	0.0 ******	39.64 0.85	60.36 0.56
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	20.60 0.83	0.0 ******	79.40 0.22
			<HSGRD	7	1282	6	0	0	0.0 ******	35.83 0.42	64.17 0.23
			HSGRAD	9	2326	6	1	123	0.0 ******	40.29 0.19	59.71 0.13
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q46A REASON FOR ENTER. MILITARY-WANTED TO (1-3)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	454	73367	248	12	2050	11.76 0.13	37.24 0.05	51.00 0.04
	FEMALE	60	10950	43	3	245	4.84 0.25	26.75 0.15	68.40 0.06
CURRIC	GEN	208	32960	130	6	650	12.50 0.17	31.31 0.09	56.19 0.06
	ACADEMIC	148	25942	105	2	404	13.61 0.20	41.94 0.08	44.45 0.07
	VOTECH	158	25414	108	7	1240	5.93 0.30	35.62 0.09	58.45 0.06
RACE	WHITE	433	74485	239	9	1465	11.06 0.12	35.80 0.06	53.14 0.04
	BLACK	81	9832	44	6	830	9.36 0.38	36.46 0.11	54.18 0.08
FATH ED	N.A.	82	11828	68	6	751	8.87 0.33	37.89 0.13	53.24 0.10
	<HSGRD	173	28069	111	2	371	11.13 0.19	30.22 0.09	58.65 0.05
	HSGRAD	203	34081	142	7	1172	6.96 0.24	38.85 0.08	54.19 0.05
	COLGRD	56	10339	48	0	0	25.25 0.23	39.14 0.15	35.61 0.16
SUBTOTAL		514	84317	259	15	2294	10.86 0.12	35.88 0.05	53.26 0.03
MISSING CLASSIFICATION DATA		12	1859	8	3	485	17.90 0.61	39.34 0.26	42.76 0.23
EXCLUDED CLASSIFICATIONS		66	9685	40	2	219	5.75 0.57	50.26 0.10	44.00 0.13
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		592	95861	283	17134	2857568	10.48 0.11	37.40 0.05	52.12 0.03

Q468 REASON FOR ENTER. MILITARY-LOW LOTTERY NUMBER (1-3)   TABLE 222   6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	78.96	7.66	13.38
									0.12	0.69	0.66
			<HSGRD	48	8630	32	0	0	74.38	21.66	3.96
									0.06	0.19	0.39
			HSGRAD	61	9294	54	3	482	88.01	3.02	8.96
									0.05	0.70	0.42
			COLGRD	16	2924	15	0	0	87.16	0.0	12.84
									0.10	******	0.68
		BLACK	N.A.	14	1816	11	1	123	51.10	36.10	12.80
									0.20	0.28	0.20
			<HSGRD	15	1839	9	1	95	82.35	17.65	0.0
									0.07	0.34	******
			HSGRAD	9	1027	7	1	145	72.80	3.58	23.63
									0.10	1.00	0.26
			COLGRD	2	340	1	0	0	100.00	0.0	0.0
									0.0	******	******
	ACADEM	WHITE	N.A.	5	913	4	0	0	65.50	21.13	13.37
									0.26	0.81	0.90
			<HSGRD	26	4549	22	0	0	93.75	0.0	6.25
									0.05	******	0.69
			HSGRAD	61	11214	46	1	196	94.41	2.22	3.37
									0.03	0.96	0.68
			COLGRD	28	5043	26	0	0	97.05	0.0	2.95
									0.03	******	0.99
		BLACK	N.A.	1	102	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	6	521	5	0	0	92.53	7.47	0.0
									0.08	0.97	******
			HSGRAD	5	745	3	1	231	74.23	0.0	25.77
									0.11	******	0.32
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	86.29	2.15	11.57
									0.09	1.00	0.65
			<HSGRD	48	7914	38	3	456	79.92	9.29	10.79
									0.06	0.27	0.37
			HSGRAD	42	6841	35	1	242	59.81	22.87	17.32
									0.12	0.29	0.31
			COLGRD	7	1074	7	0	0	91.73	8.27	0.0
									0.09	1.00	******
		BLACK	N.A.	6	669	5	1	104	89.34	0.0	10.66
									0.11	******	0.95
			<HSGRD	5	415	4	0	0	30.40	0.0	69.60
									0.60	******	0.26
			HSGRAD	2	260	1	2	266	100.00	0.0	0.0
									0.00	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	6	1103	5	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	3	414	2	0	0	100.00	0.0	0.0
									0.0	******	******
			COLGRD	1	348	0	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	1	37	1	2	147	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	2	350	2	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	1	109	1	1	227	100.00	0.0	0.0
									0.0	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	5	1047	3	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	5	884	5	0	0	100.00	0.0	0.0
									0.0	******	******
			COLGRD	1	253	1	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	1	72	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	2	150	2	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	1	356	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	7	1282	6	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	9	2326	6	1	123	100.00	0.0	0.0
									0.00	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	1	79	1	1	122	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	1	89	1	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	0	0	0	1	227	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

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CONTINUATION OF Q46B REASON FOR ENTER. MILITARY-LOW LOTTERY NUMBER (1-3)                          6/17/73

+-------------------------------------------------------+-----------------+----------------------+
|        CLASSIFICATION        ACT     WTD              |      OMIT       | PERCENT RESP / C.V.  |
|          MARGINALS            N       N      NFS     |ACT N    WTD N   | NOT IM SOME I VERY I |
+-------------------------------------------------------+-----------------+----------------------+
| SEX         MALE            450   72903   248         |   16      2513  |  82.52   8.71   8.76 |
|                                                       |                 |   0.02   0.13   0.14 |
|             FEMALE           55    9927    42         |    8      1267  | 100.00   0.0    0.0  |
|                                                       |                 |   0.0  ****** ****** |
| CURRIC      GEN             203   32152   129         |   11      1458  |  81.82  10.59   7.59 |
|                                                       |                 |   0.03   0.16   0.23 |
|             ACADEMIC        147   25563   105         |    3       784  |  93.72   1.88   4.40 |
|                                                       |                 |   0.02   0.65   0.33 |
|             VOTECH          155   25116   107         |   10      1538  |  78.93   9.82  11.24 |
|                                                       |                 |   0.04   0.23   0.20 |
| RACE        WHITE           431   74211   239         |   11      1739  |  85.64   7.14   7.23 |
|                                                       |                 |   0.02   0.15   0.17 |
|             BLACK            74    8620    44         |   13      2042  |  75.84  12.25  11.92 |
|                                                       |                 |   0.05   0.26   0.15 |
| FATH ED     N.A.             81   11844    68         |    7       735  |  79.48   9.83  10.69 |
|                                                       |                 |   0.05   0.30   0.33 |
|             <HSGRD          171   27889   110         |    4       551  |  83.02  10.64   6.34 |
|                                                       |                 |   0.03   0.15   0.24 |
|             HSGRAD          198   33114   140         |   12      2139  |  85.02   6.44   8.55 |
|                                                       |                 |   0.03   0.29   0.20 |
|             COLGRD           55    9983    48         |    1       356  |  93.86   0.89   5.25 |
|                                                       |                 |   0.03   1.00   0.57 |
+-------------------------------------------------------+-----------------+----------------------+
| SUBTOTAL                    505   82831   259         |   24      3781  |  84.62   7.67   7.71 |
|                                                       |                 |   0.02   0.13   0.14 |
+-------------------------------------------------------+-----------------+----------------------+
| MISSING CLASSIFICATION DATA  12    1859     8         |    3       485  |  67.99  12.33  19.69 |
|                                                       |                 |   0.17   0.89   0.42 |
| EXCLUDED CLASSIFICATIONS     66    9685    40         |    2       219  |  74.86  18.35   6.79 |
|                                                       |                 |   0.06   0.23   0.31 |
| EXCLUDED FROM ANALYSIS        0       0     0         |15797  2637340   |   0.0    0.0    0.0  |
|                                                       |                 | ****** ****** ****** |
| NO DOCUMENT                   *       *     *         | 1317   217230   |     *      *      *  |
|                                                       |                 |     *      *      *  |
+-------------------------------------------------------+-----------------+----------------------+
| GRAND TOTAL                 583   94375   283         |17143  2859054   |  83.29   8.86   7.86 |
|                                                       |                 |   0.02   0.11   0.13 |
+-------------------------------------------------------+-----------------+----------------------+
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Q46C REASON FOR ENTER. MILITARY-MONEY FOR EDUC, OR GIBIL(1-3) TABLE 223

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	30.38 0.34	48.76 0.24	20.85 0.41
			<HSGRD	48	8630	32	0	0	20.94 0.20	49.64 0.10	29.42 0.15
			HSGRAD	63	9504	55	1	272	13.99 0.28	40.66 0.16	45.35 0.15
			COLGRD	16	2924	15	0	0	33.77 0.42	39.23 0.30	27.00 0.38
		BLACK	N.A.	14	1816	11	1	123	11.33 0.58	26.58 0.33	62.09 0.16
			<HSGRD	15	1839	9	1	95	26.40 0.34	35.67 0.25	37.93 0.28
			HSGRAD	10	1171	8	0	0	30.57 0.47	3.13 1.00	66.30 0.21
			COLGRD	2	340	1	0	0	0.0 ******	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	68.29 0.25	31.71 0.53	0.0 ******
			<HSGRD	26	4549	22	0	0	40.38 0.22	13.57 0.50	46.05 0.19
			HSGRAD	61	11188	46	1	222	27.90 0.18	23.69 0.21	48.41 0.12
			COLGRD	28	5043	26	0	0	54.56 0.16	20.28 0.38	25.17 0.25
		BLACK	N.A.	1	102	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	11.40 0.93	0.0 ******	88.60 0.12
			HSGRAD	5	745	3	1	231	21.43 0.82	20.32 0.32	58.25 0.27
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	33.31 0.30	48.25 0.20	18.44 0.39
			<HSGRD	48	7914	38	3	456	42.22 0.14	36.81 0.17	20.97 0.28
			HSGRAD	41	6748	34	2	335	30.40 0.22	27.33 0.27	42.28 0.17
			COLGRD	7	1074	7	0	0	6.91 1.02	8.27 1.00	84.82 0.13
		BLACK	N.A.	6	658	5	1	115	0.0 ******	49.11 0.36	50.89 0.34
			<HSGRD	5	415	4	0	0	0.0 ******	59.56 0.32	40.44 0.47
			HSGRAD	3	432	2	1	95	0.0 ******	47.59 0.42	52.41 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	39.42 0.54	28.37 0.78	32.21 0.41
			<HSGRD	6	1103	5	0	0	16.54 0.90	70.37 0.25	13.09 0.94
			HSGRAD	3	414	2	0	0	0.0 ******	78.12 0.23	21.88 0.80
			COLGRD	1	348	0	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	37	1	2	147	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	2	350	2	0	0	22.90 1.09	0.0 ******	77.10 0.32
			HSGRAD	2	336	1	0	0	32.50 0.68	67.50 0.32	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	42.76 0.31	0.0 ******	57.24 0.24
			HSGRAD	5	884	5	0	0	38.30 0.58	34.24 0.63	27.46 0.82
			COLGRD	1	253	1	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	0.0 ******	0.0 ******	100.00 0.00
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	26.43 0.49	27.12 0.56	46.45 0.28
			HSGRAD	8	2215	5	2	234	42.77 0.23	10.16 0.91	47.07 0.19
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q46C REASON FOR ENTER. MILITARY-MONEY FOR EDUC, OR GIBIL(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	453	73300	246	13	2117	29.14 0.06	33.03 0.06	37.83 0.06
	FEMALE	57	10626	41	6	568	26.04 0.19	32.13 0.15	41.84 0.11
CURRIC	GEN	207	32734	131	7	876	20.81 0.12	41.48 0.07	37.71 0.08
	ACADEMIC	148	25894	105	2	453	36.06 0.09	20.39 0.14	43.55 0.09
	VOTECH	155	25298	107	10	1356	31.53 0.10	34.65 0.10	33.82 0.09
RACE	WHITE	431	74192	238	11	1757	30.55 0.06	33.40 0.06	36.05 0.06
	BLACK	79	9734	45	8	928	14.98 0.23	29.23 0.11	55.80 0.08
FATH ED	N.A.	81	11833	67	7	746	28.03 0.17	46.20 0.11	25.77 0.15
	<HSGRD	171	27889	110	4	551	30.76 0.09	35.29 0.08	33.95 0.09
	HSGRAD	202	33865	141	8	1388	24.85 0.11	29.70 0.10	45.45 0.07
	COLGRD	56	10339	48	0	0	36.88 0.17	21.84 0.24	41.28 0.13
SUBTOTAL		510	83926	257	19	2685	28.74 0.06	32.91 0.05	38.34 0.05
MISSING CLASSIFICATION DATA		12	1859	8	3	485	20.50 0.22	30.30 0.27	49.20 0.21
EXCLUDED CLASSIFICATIONS		66	9685	40	2	219	23.70 0.18	33.63 0.17	42.66 0.13
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		588	95470	282	17138	2857959	28.07 0.06	32.94 0.05	38.99 0.05

Q46D REASON FOR ENTER. MILITARY-SUPPORT MYSELF (1-3) TABLE 224 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	8.78	47.41	43.81
									0.58	0.24	0.26
			<HSGRD	48	8630	32	0	0	15.63	48.94	35.43
									0.22	0.10	0.14
			HSGRAD	64	9777	56	0	0	15.02	40.35	44.62
									0.26	0.16	0.16
			COLGRD	16	2924	15	0	0	6.98	43.95	49.07
									0.97	0.32	0.29
		BLACK	N.A.	14	1816	11	1	123	5.60	32.59	61.81
									0.96	0.34	0.18
			<HSGRD	16	1934	9	0	0	0.0	33.87	66.13
									******	0.28	0.14
			HSGRAD	9	1027	7	1	145	26.79	32.49	40.72
									0.58	0.32	0.29
			COLGRD	2	340	1	0	0	0.0	0.0	100.00
									******	******	0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	58.70	31.71	9.59
									0.27	0.53	0.94
			<HSGRD	26	4549	22	0	0	28.49	47.92	23.60
									0.28	0.19	0.29
			HSGRAD	62	11410	47	0	0	20.52	50.06	29.42
									0.21	0.12	0.18
			COLGRD	28	5043	26	0	0	25.27	51.42	23.32
									0.32	0.17	0.28
		BLACK	N.A.	1	102	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	6	521	5	0	0	0.0	11.40	88.60
									******	0.93	0.12
			HSGRAD	5	745	3	1	231	20.32	14.09	65.60
									0.32	0.90	0.20
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	28.05	14.81	57.14
									0.34	0.43	0.17
			<HSGRD	48	7914	38	3	456	23.26	43.91	32.83
									0.22	0.15	0.20
			HSGRAD	41	6748	34	2	335	15.85	35.21	48.94
									0.36	0.20	0.15
			COLGRD	7	1074	7	0	0	8.66	21.46	69.89
									1.00	0.86	0.28
		BLACK	N.A.	6	669	5	1	104	5.81	66.32	27.87
									1.00	0.25	0.60
			<HSGRD	5	415	4	0	0	0.0	40.58	59.42
									******	0.37	0.25
			HSGRAD	3	355	2	1	171	0.0	0.0	100.00
									******	******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	0.0	71.63	28.37
									******	0.31	0.78
			<HSGRD	6	1103	5	0	0	16.11	40.82	43.07
									0.90	0.48	0.40
			HSGRAD	3	414	2	0	0	0.0	59.03	40.97
									******	0.29	0.42
			COLGRD	1	348	0	0	0	0.0	100.00	0.0
									******	0.0	******
		BLACK	N.A.	2	128	2	1	55	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	2	350	2	0	0	0.0	22.90	77.10
									******	1.09	0.32
			HSGRAD	2	336	1	0	0	0.0	0.0	100.00
									******	******	0.00
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	5	1047	3	0	0	3.52	39.24	57.24
									1.00	0.35	0.24
			HSGRAD	5	884	5	0	0	0.0	43.84	56.16
									******	0.53	0.41
			COLGRD	1	253	1	0	0	0.0	0.0	100.00
									******	******	0.0
		BLACK	N.A.	1	72	1	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	2	150	2	0	0	0.0	0.0	100.00
									******	******	0.00
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	1	356	0	0	0	0.0	0.0	100.00
									******	******	0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	0.0	79.40	20.60
									******	0.22	0.83
			<HSGRD	7	1282	6	0	0	21.49	60.80	17.72
									0.60	0.23	0.64
			HSGRAD	9	2326	6	1	123	17.52	38.49	44.00
									0.19	0.24	0.21
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	2	201	1	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	1	89	1	0	0	0.0	0.0	100.00
									******	******	0.0
			HSGRAD	1	227	0	0	0	0.0	0.0	100.00
									******	******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

CONTINUATION OF Q46D REASON FOR ENTER. MILITARY-SUPPORT MYSELF (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	455	73679	247	11	1738	18.11 0.09	41.78 0.05	40.11 0.05
	FEMALE	60	10950	43	3	245	8.20 0.30	41.78 0.11	50.02 0.10
CURRIC	GEN	209	33047	131	5	563	11.64 0.16	43.01 0.07	45.34 0.07
	ACADEMIC	149	26115	106	1	231	21.58 0.13	45.33 0.08	33.09 0.10
	VOTECH	157	25466	107	8	1188	18.67 0.15	36.54 0.09	44.79 0.07
RACE	WHITE	434	74796	239	8	1153	18.28 0.08	43.88 0.05	37.84 0.06
	BLACK	81	9832	44	6	830	5.77 0.39	25.82 0.16	68.41 0.07
FATH ED	N.A.	83	12057	69	5	522	16.41 0.23	36.65 0.13	46.94 0.11
	<HSGRD	172	27984	110	3	456	17.78 0.13	44.60 0.07	37.62 0.08
	HSGRAD	204	34248	143	6	1005	16.68 0.14	40.88 0.08	42.44 0.07
	COLGRD	56	10339	48	0	0	15.20 0.31	43.11 0.15	41.70 0.15
SUBTOTAL		515	84629	258	14	1983	16.82 0.08	41.78 0.05	41.40 0.05
MISSING CLASSIFICATION DATA		12	1859	8	3	485	9.56 0.92	26.32 0.39	64.12 0.18
EXCLUDED CLASSIFICATIONS		65	9403	39	3	501	26.86 0.19	44.72 0.11	28.42 0.17
EXCLUDED FROM ANALYSIS*		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		592	95891	281	17134	2857538	17.67 0.08	41.77 0.04	40.56 0.04

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	59.30 0.19	27.93 0.35	12.77 0.65
			<HSGRD	48	8630	32	0	0	51.62 0.09	32.05 0.14	16.33 0.24
			HSGRAD	63	9689	55	1	87	75.46 0.08	11.90 0.39	12.63 0.37
			COLGRD	16	2924	15	0	0	94.61 0.06	5.39 0.99	0.0 ******
		BLACK	N.A.	14	1816	11	1	123	21.22 0.46	27.63 0.37	51.15 0.20
			<HSGRD	14	1661	9	2	272	33.24 0.32	44.18 0.28	22.58 0.31
			HSGRAD	9	1027	7	1	145	26.79 0.58	73.21 0.21	0.0 ******
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	58.70 0.27	31.71 0.53	9.59 0.94
			<HSGRD	26	4549	22	0	0	74.16 0.10	22.52 0.31	3.32 0.18
			HSGRAD	62	11410	47	0	0	73.04 0.06	17.57 0.20	9.39 0.37
			COLGRD	28	5043	26	0	0	79.23 0.08	20.77 0.29	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	38.26 0.48	21.94 0.63	39.81 0.32
			HSGRAD	5	745	3	1	231	25.77 0.32	39.82 0.45	34.40 0.39
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	58.84 0.16	17.94 0.47	23.21 0.26
			<HSGRD	48	7914	38	3	456	73.07 0.07	13.82 0.30	13.11 0.29
			HSGRAD	41	6748	34	2	335	59.81 0.13	23.22 0.28	16.96 0.35
			COLGRD	6	806	6	1	268	51.19 0.43	28.59 0.79	20.23 0.70
		BLACK	N.A.	6	669	5	1	104	41.82 0.45	58.18 0.33	0.0 ******
			<HSGRD	5	415	4	0	0	40.58 0.37	40.50 0.47	18.92 0.86
			HSGRAD	3	355	2	1	171	0.0 ******	57.80 0.31	42.20 0.42
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	1103	5	0	0	79.92 0.09	20.08 0.37	0.0 ******
			HSGRAD	3	414	2	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	2	128	2	1	55	0.0 ******	28.68 1.01	71.32 0.41
			<HSGRD	2	350	2	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	2	336	1	0	0	67.50 0.32	0.0 ******	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	39.64 0.85	0.0 ******	60.36 0.56
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	79.40 0.22	0.0 ******	20.60 0.83
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	9	2326	6	1	123	81.65 0.04	18.35 0.19	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q46E REASON FOR ENTER. MILITARY-MONEY TO SUPPORT FAMILY (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	450	72969	246	16	2448	65.05	21.93	13.02
							0.03	0.08	0.10
	FEMALE	59	10828	43	4	366	82.45	11.01	6.55
							0.03	0.12	0.30
CURRIC	GEN	206	32688	130	8	923	64.14	21.99	13.87
							0.04	0.10	0.15
	ACADEMIC	148	26033	105	2	313	73.04	19.93	7.04
							0.04	0.12	0.24
	VOTECH	155	25076	106	10	1578	65.46	19.22	15.33
							0.05	0.15	0.15
RACE	WHITE	432	74441	238	10	1508	71.59	18.15	10.26
							0.03	0.09	0.13
	BLACK	77	9356	43	10	1306	33.12	39.41	27.47
							0.15	0.11	0.13
FATH ED	N.A.	82	11936	69	6	644	55.16	24.24	20.59
							0.09	0.18	0.16
	<HSGRD	169	27630	109	6	810	65.58	22.09	12.33
							0.04	0.10	0.14
	HSGRAD	203	34161	142	7	1092	69.00	18.75	12.24
							0.04	0.12	0.18
	COLGRD	55	10071	47	1	268	80.59	17.79	1.62
							0.05	0.23	0.71
SUBTOTAL		509	83797	258	20	2814	67.30	20.52	12.18
							0.03	0.07	0.10
MISSING CLASSIFICATION DATA		11	1637	8	4	707	58.69	14.61	26.71
							0.20	0.57	0.40
EXCLUDED CLASSIFICATIONS		65	9479	40	3	424	51.24	32.27	16.49
							0.11	0.16	0.28
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		585	94914	282	17141	2858515	65.54	21.59	12.86
							0.03	0.07	0.09

Q46F REASON FOR ENTER. MILITARY-FULFILL DRAFT OBLIGATION(1-3)   TABLE 226   6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	19	2997	18	2	278	28.55 0.37	49.19 0.24	22.26 0.46
			<HSGRD	48	8630	32	0	0	58.84 0.08	25.75 0.17	15.40 0.24
			HSGRAD	62	9444	55	2	333	58.44 0.11	26.09 0.22	15.47 0.32
			COLGRD	16	2924 .	15	0	0	49.88 0.25	40.82 0.32	9.31 0.95
		BLACK	N.A.	13	1589	11	2	350	37.61 0.32	27.99 0.35	34.39 0.30
			<HSGRD	16	1934	9	0	0	60.46 0.15	25.49 0.30	14.05 0.26
			HSGRAD	9	1027	7	1	145	63.29 0.18	27.27 0.33	9.44 0.94
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	65.50 0.26	34.50 0.50	0.0 ******
			<HSGRD	26	4549	22	0	0	58.66 0.15	33.96 0.24	7.38 0.69
			HSGRAD	62	11410	47	0	0	38.78 0.13	56.33 0.09	4.88 0.42
			COLGRD	28	5043	26	0	0	62.16 0.12	27.22 0.23	10.62 0.50
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	55.07 0.26	0.0 ******	44.93 0.32
			HSGRAD	5	745	3	1	231	64.48 0.28	35.52 0.50	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	40.16 0.25	41.83 0.22	18.00 0.47
			<HSGRD	47	7794	37	4	576	47.05 0.13	38.74 0.18	14.20 0.34
			HSGRAD	40	6571	33	3	511	43.33 0.18	19.02 0.33	37.66 0.21
			COLGRD	7	1074	7	0	0	63.36 0.31	8.27 1.00	28.37 0.67
		BLACK	N.A.	6	669	5	1	104	41.82 0.45	52.37 0.34	5.81 1.00
			<HSGRD	5	415	4	0	0	21.52 0.83	78.48 0.23	0.0 ******
			HSGRAD	4	526	3	0	0	0.0 ******	71.52 0.25	28.48 0.62
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	3	414	2	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	37	1	2	147	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	350	2	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	9	2326	6	1	123	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	227	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q46F REASON FOR ENTER. MILITARY-FULFILL DRAFT OBLIGATION(1-3)                    6/17/73

+-----------------------------------------------------+-------------------+------------------------+
|        CLASSIFICATION          ACT    WTD           |       OMIT        | PERCENT RESP / C.V.    |
|          MARGINALS              N      N      NFS   |ACT N     WTD N    | NOT IM  SOME I  VERY I |
+-----------------------------------------------------+-------------------+------------------------+
| SEX           MALE             450   72889   247    |   16       2528   |  49.94   34.91   15.15 |
|                                                     |                   |   0.04    0.05    0.10 |
|               FEMALE            57   10510    42    |    6        684   |  99.65    0.0     0.35 |
|                                                     |                   |   0.00  ******    1.00 |
| CURRIC        GEN              204   32291   128    |   10       1319   |  58.96   26.54   14.50 |
|                                                     |                   |   0.06    0.11    0.16 |
|               ACADEMIC         149   26115   106    |    1        231   |  55.63   38.00    6.37 |
|                                                     |                   |   0.06    0.09    0.26 |
|               VOTECH           154   24993   107    |   11       1662   |  53.25   27.80   18.95 |
|                                                     |                   |   0.07    0.11    0.17 |
| RACE          WHITE            429   74062   238    |   13       1887   |  55.96   30.93   13.11 |
|                                                     |                   |   0.04    0.06    0.12 |
|               BLACK             78    9337    45    |    9       1325   |  58.13   27.15   14.72 |
|                                                     |                   |   0.07    0.14    0.18 |
| FATH ED       N.A.              79   11512    68    |    9       1067   |  47.27   35.79   16.94 |
|                                                     |                   |   0.11    0.14    0.24 |
|               <HSGRD           171   27864   109    |    4        576   |  60.94   27.30   11.76 |
|                                                     |                   |   0.05    0.10    0.17 |
|               HSGRAD           201   33684   143    |    9       1569   |  53.09   32.84   14.07 |
|                                                     |                   |   0.06    0.09    0.16 |
|               COLGRD            56   10339    48    |    0          0   |  63.56   25.68   10.76 |
|                                                     |                   |   0.09    0.20    0.39 |
+-----------------------------------------------------+-------------------+------------------------+
| SUBTOTAL                       507   83399   258    |   22       3212   |  56.21   30.51   13.29 |
|                                                     |                   |   0.03    0.06    0.10 |
+-----------------------------------------------------+-------------------+------------------------+
| MISSING CLASSIFICATION DATA     12    1859     8    |    3        485   |  50.35    0.0    49.65 |
|                                                     |                   |   0.21  ******    0.21 |
| EXCLUDED CLASSIFICATIONS        65    9479    40    |    3        424   |  32.32   46.58   21.10 |
|                                                     |                   |   0.15    0.13    0.23 |
| EXCLUDED FROM ANALYSIS           0       0     0    |15797    2637340   |   0.0     0.0     0.0  |
|                                                     |                   | ******  ******  ****** |
| NO DOCUMENT                      *       *     *    | 1317     217230   |    *       *       *   |
|                                                     |                   |    *       *       *   |
+-----------------------------------------------------+-------------------+------------------------+
| GRAND TOTAL                    584   94738   283    |17142    2858691   |  53.70   31.52   14.78 |
|                                                     |                   |   0.03    0.05    0.09 |
+-----------------------------------------------------+-------------------+------------------------+
Q46G REASON FOR ENTER. MILITARY-PLAN MILITARY CAREER (1-3)      TABLE  227                                6/17/73

*--------------------------------------------------------*-------------------*------------------------*
|        CLASSIFICATION           ACT     WTD            |       OMIT        | PERCENT RESP / C.V.    |
| SEX    CURRIC RACE   FATH E      N       N      NFS    |ACT N     WTD N    | NOT IM  SOME I  VERY I |
*--------------------------------------------------------*-------------------*------------------------*
| MALE   GEN    WHITE  N.A.       19    2910      18     |    2        365   |  38.82   38.74   22.44 |
|                                                        |                   |   0.29    0.31    0.41 |
|                      <HSGRD     48    8630      32     |    0          0   |  29.00   25.86   45.14 |
|                                                        |                   |   0.17    0.18    0.10 |
|                      HSGRAD     61    9347      54     |    3        429   |  40.40   38.55   21.05 |
|                                                        |                   |   0.17    0.16    0.23 |
|                      COLGRD     16    2924      15     |    0          0   |  79.44   11.25    9.31 |
|                                                        |                   |   0.13    0.62    0.95 |
|               BLACK  N.A.       14    1816      11     |    1        123   |  15.38   32.46   52.16 |
|                                                        |                   |   0.57    0.27    0.19 |
|                      <HSGRD     15    1839       9     |    1         95   |  43.49   36.17   20.34 |
|                                                        |                   |   0.27    0.23    0.31 |
|                      HSGRAD      9    1027       7     |    1        145   |  38.36   31.28   30.36 |
|                                                        |                   |   0.31    0.30    0.50 |
|                      COLGRD      2     340       1     |    0          0   |   0.0    56.47   43.53 |
|                                                        |                   | ******    0.44    0.56 |
|        ACADEM WHITE  N.A.        5     913       4     |    0          0   |  13.37   21.13 [illegible]5.50 |
|                                                        |                   |   0.90    0.81    0.26 |
|                      <HSGRD     26    4549      22     |    0          0   |  39.77   33.99   26.24 |
|                                                        |                   |   0.23    0.25    0.29 |
|                      HSGRAD     61   10928      47     |    1        482   |  29.13   39.87   31.00 |
|                                                        |                   |   0.20    0.13    0.17 |
|                      COLGRD     28    5043      26     |    0          0   |  29.77   51.42   18.81 |
|                                                        |                   |   0.26    0.17    0.38 |
|               BLACK  N.A.        1     102       1     |    0          0   |   0.0   100.00    0.0  |
|                                                        |                   | ******    0.0   ****** |
|                      <HSGRD      6     521       5     |    0          0   |  47.98   18.48   33.54 |
|                                                        |                   |   0.34    0.65    0.31 |
|                      HSGRAD      4     594       3     |    2        383   |  49.98   32.34   17.68 |
|                                                        |                   |   0.40    0.40    0.90 |
|                      COLGRD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
|        VOTECH WHITE  N.A.       23    3672      22     |    0          0   |  39.72   48.34   11.94 |
|                                                        |                   |   0.25    0.20    0.49 |
|                      <HSGRD     48    7914      38     |    3        456   |  36.72   38.99   24.29 |
|                                                        |                   |   0.16    0.17    0.22 |
|                      HSGRAD     41    6748      34     |    2        335   |  39.60   37.62   22.77 |
|                                                        |                   |   0.19    0.19    0.24 |
|                      COLGRD      7    1074       7     |    0          0   |  58.89    0.0    41.11 |
|                                                        |                   |   0.33  ******    0.47 |
|               BLACK  N.A.        6     669       5     |    1        104   |  16.47   66.32   17.22 |
|                                                        |                   |   0.70    0.25    0.88 |
|                      <HSGRD      4     326       3     |    1         89   |  11.31   88.69    0.0  |
|                                                        |                   |   0.95    0.12  ****** |
|                      HSGRAD      2     260       1     |    2        266   |  78.84   21.16    0.0  |
|                                                        |                   |   0.21    0.79  ****** |
|                      COLGRD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.        4     818       3     |    1         66   |  28.37   39.42   32.21 |
|                                                        |                   |   0.78    0.54    0.41 |
|                      <HSGRD      6    1103       5     |    0          0   |  16.11   83.89    0.0  |
|                                                        |                   |   0.90    0.17  ****** |
|                      HSGRAD      3     414       2     |    0          0   | 100.00    0.0     0.0  |
|                                                        |                   |   0.0   ****** ****** |
|                      COLGRD      1     348       0     |    0          0   | 100.00    0.0     0.0  |
|                                                        |                   |   0.0   ****** ****** |
|               BLACK  N.A.        2     128       2     |    1         55   |   0.0    71.32   28.68 |
|                                                        |                   | ******    0.41    1.01 |
|                      <HSGRD      2     350       2     |    0          0   |  22.90    0.0    77.10 |
|                                                        |                   |   1.09  ******    0.32 |
|                      HSGRAD      2     336       1     |    0          0   |   0.0   100.00    0.0  |
|                                                        |                   | ******    0.00  ****** |
|                      COLGRD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
|        ACADEM WHITE  N.A.        1      71       1     |    0          0   |   0.0     0.0   100.00 |
|                                                        |                   | ****** ******    0.0  |
|                      <HSGRD      5    1047       3     |    0          0   |  38.42    3.52   58.05 |
|                                                        |                   |   0.35    1.00    0.23 |
|                      HSGRAD      5     884       5     |    0          0   |   0.0    51.38   48.62 |
|                                                        |                   | ******    0.45    0.48 |
|                      COLGRD      1     253       1     |    0          0   |   0.0   100.00    0.0  |
|                                                        |                   | ******    0.0   ****** |
|               BLACK  N.A.        1      72       1     |    0          0   |   0.0   100.00    0.0  |
|                                                        |                   | ******    0.0   ****** |
|                      <HSGRD      2     150       2     |    0          0   |   0.0    39.64   60.36 |
|                                                        |                   | ******    0.85    0.56 |
|                      HSGRAD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
|                      COLGRD      1     356       0     |    0          0   |   0.0     0.0   100.00 |
|                                                        |                   | ****** ******    0.0  |
|        VOTECH WHITE  N.A.        4     494       3     |    0          0   |   0.0    58.07   41.93 |
|                                                        |                   | ******    0.31    0.43 |
|                      <HSGRD      7    1282       6     |    0          0   |  53.20   31.95   14.85 |
|                                                        |                   |   0.26    0.44    0.65 |
|                      HSGRAD     10    2449       7     |    0          0   |  47.46   48.02    4.52 |
|                                                        |                   |   0.19    0.19    0.97 |
|                      COLGRD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
|               BLACK  N.A.        2     201       1     |    0          0   |   0.0    39.33   60.67 |
|                                                        |                   | ******    0.61    0.39 |
|                      <HSGRD      1      89       1     |    0          0   |   0.0     0.0   100.00 |
|                                                        |                   | ****** ******    0.0  |
|                      HSGRAD      1     227       0     |    0          0   |   0.0     0.0   100.00 |
|                                                        |                   | ****** ******    0.0  |
|                      COLGRD      0       0       0     |    0          0   |   0.0     0.0     0.0  |
|                                                        |                   | ****** ****** ****** |
*--------------------------------------------------------*-------------------*------------------------*
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CONTINUATION OF Q46G REASON FOR ENTER. MILITARY-PLAN MILITARY CAREER (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT PESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	446	72145	245	20	3272	36.58 0.06	36.49 0.05	26.93 0.07
	FEMALE	61	11073	44	2	122	31.60 0.13	40.66 0.12	27.74 0.14
CURRIC	GEN	204	32331	129	10	1280	38.53 0.08	33.20 0.08	28.27 0.09
	ACADEMIC	147	25482	106	3	864	29.68 0.12	39.06 0.09	31.25 0.10
	VOTECH	156	25405	106	9	1250	38.84 0.09	39.91 0.09	21.26 0.14
RACE	WHITE	430	73816	237	12	2133	37.17 0.06	36.91 0.05	25.92 0.07
	BLACK	77	9402	44	10	1260	26.08 0.18	38.11 0.11	35.81 0.12
FATH ED	N.A.	82	11865	68	6	714	28.08 0.17	42.83 0.12	29.09 0.14
	<HSGRD	170	27800	109	5	640	34.70 0.08	33.62 0.09	31.69 0.08
	HSGRAD	199	33214	141	11	2039	36.44 0.09	39.24 0.07	24.31 0.11
	COLGRD	56	10339	48	0	0	46.48 0.14	32.57 0.18	20.96 0.24
SUBTOTAL		507	83218	257	22	3394	35.91 0.05	37.04 0.05	27.04 0.06
MISSING CLASSIFICATION DATA		12	1859	8	3	485	39.16 0.29	23.85 0.36	36.99 0.24
EXCLUDED CLASSIFICATIONS		66	9619	40	2	285	50.24 0.12	29.39 0.16	20.37 0.24
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		585	94696	281	17141	2858733	37.43 0.05	36.01 0.05	26.56 0.06

Q46H REASON FOR ENTER. MILITARY-GET VOCATIONAL TRAINING (1-3)   TABLE   228   6/17/73

	CLASSIFICATIC			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	11.14 0.56	33.32 0.31	55.55 0.20
			<HSGRD	48	8630	32	0	0	12.39 0.24	30.34 0.16	57.28 0.08
			HSGRAD	61	9390	54	3	386	10.99 0.33	34.92 0.19	54.09 0.13
			COLGRD	16	2924	15	0	0	12.13 0.64	29.94 0.36	57.94 0.21
		BLACK	N.A.	14	1816	11	1	123	16.91 0.54	5.60 0.96	77.49 0.13
			<HSGRD	15	1839	9	1	95	0.0 ******	33.55 0.26	66.45 0.13
			HSGRAD	9	1027	7	1	145	18.98 0.83	35.01 0.29	46.01 0.28
			COLGRD	2	340	1	0	0	0.0 ******	56.47 0.44	43.53 0.56
	ACADEM	WHITE	N.A.	5	913	4	0	0	0.0 ******	90.41 0.10	9.59 0.94
			<HSGRD	26	4549	22	0	0	12.17 0.54	43.63 0.20	44.21 0.20
			HSGRAD	60	11119	45	2	291	15.98 0.25	38.81 0.13	45.20 0.11
			COLGRD	28	5043	26	0	0	40.34 0.22	29.65 0.27	30.01 0.24
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	0.0 ******	11.40 0.93	88.60 0.12
			HSGRAD	6	977	4	0	0	16.35 0.89	35.17 0.34	48.47 0.35
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	0.0 ******	41.01 0.23	58.99 0.16
			<HSGRD	48	7786	39	3	584	7.91 0.37	44.31 0.15	47.78 0.14
			HSGRAD	41	6748	34	2	335	18.97 0.33	21.27 0.30	59.77 0.12
			COLGRD	7	1074	7	0	0	31.86 0.64	0.0 ******	68.14 0.30
		BLACK	N.A.	6	669	5	1	104	24.60 0.79	18.82 0.69	56.58 0.32
			<HSGRD	5	415	4	0	0	8.88 0.97	37.91 0.50	53.22 0.34
			HSGRAD	3	432	2	1	95	47.59 0.42	0.0 ******	52.41 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	28.37 0.78	44.55 0.42	27.08 0.79
			<HSGRD	6	1103	5	0	0	0.0 ******	53.91 0.33	46.09 0.39
			HSGRAD	3	414	2	0	0	0.0 ******	78.12 0.23	21.88 0.80
			COLGRD	1	348	0	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	37	1	2	147	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	350	2	0	0	22.90 1.09	0.0 ******	77.10 0.32
			HSGRAD	2	336	1	0	0	0.0 ******	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	5	1047	3	0	0	42.65 0.27	39.24 0.35	18.11 0.84
			HSGRAD	5	884	5	0	0	0.0 ******	18.38 0.92	81.62 0.21
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	0.0 ******	39.64 0.85	60.36 0.56
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	7	1282	6	0	0	0.0 ******	48.12 0.27	51.88 0.25
			HSGRAD	9	2326	6	1	123	0.0 ******	38.76 0.24	61.24 0.15
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q46H REASON FOR ENTER. MILITARY-GET VOCATIONAL TRAINING (1-3)   6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	450	73086	247	16	2331	14.47	33.90	51.64
							0.11	0.06	0.04
	FEMALE	58	10737	42	5	458	10.16	35.11	54.73
							0.32	0.14	0.09
CURRIC	GEN	204	32475	129	10	1135	11.13	32.93	55.94
							0.18	0.09	0.06
	ACADEMIC	148	26055	105	2	291	20.44	37.06	42.50
							0.15	0.09	0.08
	VOTECH	156	25293	108	9	1362	10.77	32.39	56.84
							0.21	0.10	0.06
RACE	WHITE	429	73991	238	13	1958	13.97	35.40	50.63
							0.11	0.06	0.04
	BLACK	79	9832	46	8	830	13.52	23.92	62.56
							0.26	0.12	0.06
FATH ED	N.A.	81	11844	68	7	735	10.38	33.40	56.21
							0.32	0.14	0.09
	<HSGRD	171	27761	111	4	679	10.09	38.07	51.84
							0.16	0.08	0.06
	HSGRAD	200	33878	139	10	1375	13.72	33.81	52.46
							0.16	0.08	0.06
	COLGRD	56	10339	48	0	0	28.86	24.78	46.35
							0.21	0.21	0.13
SUBTOTAL		508	83823	259	21	2788	13.92	34.05	52.03
							0.10	0.05	0.04
MISSING CLASSIFICATION DATA		12	1859	8	3	485	28.01	35.08	36.91
							0.31	0.31	0.26
EXCLUDED CLASSIFICATIONS		66	9685	40	2	219	10.10	40.96	48.94
							0.40	0.14	0.11
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		586	95367	283	17140	2858062	13.80	34.77	51.42
							0.10	0.05	0.04

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	19	2997	18	2	278	34.87 0.32	52.90 0.22	12.23 0.55
			<HSGRD	47	8391	31	1	239	48.78 0.10	26.72 0.13	24.50 0.20
			HSGRAD	64	9777	56	0	0	28.29 0.22	44.97 0.14	26.74 0.23
			COLGRD	15	2728	15	1	196	57.81 0.24	27.19 0.46	15.00 0.60
		BLACK	N.A.	14	1816	11	1	123	11.33 0.58	43.07 0.24	45.60 0.22
			<HSGRD	15	1839	9	1	95	49.79 0.22	31.63 0.24	18.59 0.48
			HSGRAD	9	1027	7	1	145	7.81 0.95	34.99 0.42	57.20 0.25
			COLGRD	2	340	1	0	0	0.0 ******	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	23.95 0.59	66.47 0.22	9.59 0.94
			<HSGRD	26	4549	22	0	0	26.68 0.34	26.12 0.31	47.21 0.19
			HSGRAD	62	11410	47	0	0	21.20 0.25	40.08 0.14	38.72 0.13
			COLGRD	28	5043	26	0	0	12.07 0.50	41.33 0.20	46.59 0.19
		BLACK	N.A.	1	102	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	15.75 0.89	43.24 0.39	41.01 0.32
			HSGRAD	5	745	3	1	231	21.43 0.82	25.77 0.32	52.80 0.30
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	45.60 0.22	45.83 0.21	8.58 0.56
			<HSGRD	48	7903	38	3	467	66.23 0.10	19.12 0.30	14.65 0.33
			HSGRAD	41	6748	34	2	335	31.79 0.22	30.29 0.23	37.93 0.19
			COLGRD	7	1074	7	0	0	8.27 1.00	33.94 0.59	57.79 0.35
		BLACK	N.A.	6	669	5	1	104	24.60 0.79	41.72 0.37	33.68 0.50
			<HSGRD	5	415	4	0	0	8.88 0.97	50.68 0.35	40.44 0.47
			HSGRAD	3	432	2	1	95	47.59 0.42	12.77 0.96	39.64 0.62
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	12.34 0.96	27.08 0.79	60.58 0.35
			<HSGRD	6	1103	5	0	0	52.73 0.36	34.19 0.57	13.09 0.94
			HSGRAD	3	414	2	0	0	19.08 0.84	80.92 0.20	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	2	128	2	1	55	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	350	2	0	0	22.90 1.09	0.0 ******	77.10 0.32
			HSGRAD	2	336	1	0	0	0.0 ******	0.0 ******	100.00 0.00
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	42.76 0.31	0.0 ******	57.24 0.24
			HSGRAD	5	884	5	0	0	0.0 ******	19.92 0.90	80.08 0.23
			COLGRD	1	253	1	0	0	0.0 ******	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	0.0 ******	0.0 ******	100.00 0.00
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	65.11 0.28	0.0 ******	34.89 0.51
			<HSGRD	7	1282	6	0	0	19.17 0.63	33.82 0.44	47.00 0.28
			HSGRAD	9	2326	6	1	123	11.42 0.66	69.60 0.15	18.97 0.52
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	39.33 0.61	0.0 ******	60.67 0.39
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q461 REASON FOR ENTER. MILITARY-GET COLLEGE EDUCATION (1-3) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTC N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	451	73108	249	15	2309	34.10	35.30	30.60
							0.06	0.06	0.06
	FEMALE	60	10950	43	3	245	20.76	31.84	47.39
							0.20	0.14	0.11
CURRIC	GEN	205	32412	129	9	1199	35.55	35.86	28.59
							0.09	0.08	0.10
	ACADEMIC	149	26115	106	1	231	19.99	36.27	43.74
							0.16	0.09	0.08
	VOTECH	157	25531	108	8	1123	40.97	32.11	26.91
							0.08	0.10	0.11
RACE	WHITE	431	74244	240	11	1705	33.84	35.70	30.46
							0.06	0.05	0.06
	BLACK	80	9814	45	7	848	21.21	28.39	50.40
							0.18	0.12	0.08
FATH ED	N.A.	82	11952	69	6	627	32.48	44.60	22.93
							0.15	0.11	0.16
	<HSGRD	170	27639	110	5	801	46.78	24.49	28.72
							0.07	0.12	0.09
	HSGRAD	204	34324	143	6	929	23.65	40.06	36.29
							0.13	0.08	0.08
	COLGRD	55	10143	48	1	196	22.43	33.95	43.62
							0.25	0.18	0.15
SUBTOTAL		511	84058	260	18	2553	32.37	34.85	32.79
							0.06	0.05	0.05
MISSING CLASSIFICATION DATA		12	1859	8	3	485	39.96	25.80	34.25
							0.24	0.42	0.30
EXCLUDED CLASSIFICATIONS		65	9479	40	3	424	37.49	25.40	37.11
							0.15	0.18	0.15
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		588	95397	284	17138	2858033	33.02	33.73	33.24
							0.05	0.05	0.05

Q46J REASON FOR ENTER. MILITARY-TRAVEL (1-3) TABLE 230 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	22.61	26.68	50.71
									0.42	0.38	0.23
			<HSGRD	47	8396	32	1	234	24.90	32.33	42.77
									0.17	0.13	0.12
			HSGRAD	63	9689	55	1	87	10.34	27.79	61.86
									0.28	0.22	0.10
			COLGRD	16	2924	15	0	0	27.41	30.76	41.82
									0.44	0.41	0.29
		BLACK	N.A.	12	1572	9	3	367	27.85	21.04	51.11
									0.30	0.27	0.20
			<HSGRD	16	1934	9	0	0	2.85	59.27	37.87
									0.96	0.18	0.28
			HSGRAD	9	1027	7	1	145	26.63	41.94	31.44
									0.59	0.29	0.30
			COLGRD	2	340	1	0	0	0.0	0.0	100.00
									******	******	0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	55.92	44.08	0.0
									0.28	0.36	******
			<HSGRD	26	4549	22	0	0	15.93	33.15	50.92
									0.47	0.25	0.18
			HSGRAD	62	11410	47	0	0	1.63	63.54	34.83
									0.71	0.09	0.17
			COLGRD	28	5043	26	0	0	9.37	64.34	26.28
									0.55	0.12	0.27
		BLACK	N.A.	1	102	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	6	521	5	0	0	15.75	50.71	33.54
									0.89	0.31	0.31
			HSGRAD	5	745	3	1	231	34.40	0.0	65.60
									0.39	******	0.20
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	27.70	18.21	54.09
									0.35	0.41	0.18
			<HSGRD	48	7914	38	3	456	10.21	39.37	50.42
									0.35	0.16	0.14
			HSGRAD	41	6748	34	2	335	8.00	32.36	59.64
									0.55	0.23	0.13
			COLGRD	7	1074	7	0	0	0.0	37.03	62.97
									******	0.53	0.31
		BLACK	N.A.	6	669	5	1	104	10.66	37.61	51.73
									0.95	0.51	0.34
			<HSGRD	5	415	4	0	0	21.52	78.48	0.0
									0.83	0.23	******
			HSGRAD	2	260	1	2	266	0.0	0.0	100.00
									******	******	0.00
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	0.0	44.55	55.45
									******	0.42	0.34
			<HSGRD	6	1103	5	0	0	40.82	16.11	43.06
									0.48	0.90	0.40
			HSGRAD	3	414	2	0	0	0.0	78.12	21.88
									******	0.23	0.80
			COLGRD	1	348	0	0	0	0.0	0.0	100.00
									******	******	0.0
		BLACK	N.A.	1	37	1	2	147	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	2	350	2	0	0	0.0	22.90	77.10
									******	1.09	0.32
			HSGRAD	2	336	1	0	0	0.0	0.0	100.00
									******	******	0.00
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	5	1047	3	0	0	0.0	41.95	58.05
									******	0.32	0.23
			HSGRAD	5	884	5	0	0	0.0	0.0	100.00
									******	******	0.0
			COLGRD	1	253	1	0	0	0.0	0.0	100.00
									******	******	0.0
		BLACK	N.A.	1	72	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	2	150	2	0	0	0.0	0.0	100.00
									******	******	0.00
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	1	356	0	0	0	0.0	0.0	100.00
									******	******	0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	7	1282	6	0	0	0.0	53.20	46.80
									******	0.26	0.29
			HSGRAD	9	1939	7	1	510	5.71	27.36	66.93
									0.97	0.28	0.14
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	2	201	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	1	89	1	0	0	0.0	0.0	100.00
									******	******	0.0
			HSGRAD	1	227	0	0	0	0.0	0.0	100.00
									******	******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

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CONTINUATION OF Q46J REASON FOR ENTER. MILITARY-TRAVEL (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	450	73019	247	16	2398	13.86	39.38	46.76
							0.11	0.06	0.05
	FEMALE	59	10471	43	4	723	5.36	28.44	66.21
							0.60	0.13	0.07
CURRIC	GEN	204	32391	129	10	1219	17.95	30.95	51.11
							0.13	0.09	0.06
	ACADEMIC	149	26115	106	1	231	8.55	51.13	40.32
							0.23	0.07	0.09
	VOTECH	156	24984	107	9	1671	10.55	33.44	56.00
							0.22	0.10	0.07
RACE	WHITE	432	74088	238	10	1862	12.71	38.46	48.83
							0.12	0.06	0.05
	BLACK	77	9403	44	10	1259	13.46	34.46	52.08
							0.22	0.11	0.08
FATH ED	N.A.	80	11723	66	8	857	23.36	28.39	48.25
							0.18	0.15	0.11
	<HSGRD	171	27750	110	4	690	15.50	37.67	46.84
							0.15	0.09	0.07
	HSGRAD	202	33679	142	8	1574	7.03	39.82	53.15
							0.21	0.08	0.06
	COLGRD	56	10339	48	0	0	12.33	43.93	43.74
							0.35	0.14	0.14
SUBTOTAL		509	83491	258	20	3121	12.79	38.01	49.20
							0.11	0.05	0.04
MISSING CLASSIFICATION DATA		12	1859	8	3	485	18.45	30.87	50.69
							0.21	0.40	0.21
EXCLUDED CLASSIFICATIONS		68	9903	41	0	0	17.35	49.58	33.07
							0.30	0.11	0.14
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		589	95253	283	17137	2858176	13.38	39.07	47.55
							0.10	0.05	0.04

Q46K REASON FOR ENTER. MILITARY-NO QUAL. FOR CIV SCHOOL (1-3)   TABLE 231   6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	84.80 0.10	15.20 0.57	0.0 ******
			<HSGRD	48	8630	32	0	0	88.95 0.05	7.70 0.50	3.34 0.82
			HSGRAD	62	9417	54	2	359	94.68 0.03	5.32 0.51	0.0 ******
			COLGRD	15	2728	15	1	196	89.31 0.08	10.69 0.69	0.0 ******
		BLACK	N.A.	14	1816	11	1	123	76.19 0.06	23.81 0.20	0.0 ******
			<HSGRD	15	1839	9	1	95	97.89 0.02	2.11 0.98	0.0 ******
			HSGRAD	9	1027	7	1	145	96.42 0.04	3.58 1.00	0.0 ******
			COLGRD	1	148	1	1	192	100.00 0.0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	78.87 0.22	21.13 0.81	0.0 ******
			<HSGRD	25	4549	22	0	0	96.99 0.03	3.01 0.99	0.0 ******
			HSGRAD	62	11410	47	0	0	97.46 0.01	2.54 0.25	0.0 ******
			COLGRD	28	5043	26	0	0	100.00 0.00	0.0 ******	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	92.53 0.08	7.47 0.97	0.0 ******
			HSGRAD	5	745	3	1	231	85.91 0.15	14.09 0.90	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	94.01 0.04	5.99 0.69	0.0 ******
			<HSGRD	47	7729	38	4	641	96.46 0.03	3.54 0.78	0.0 ******
			HSGRAD	41	6748	34	2	335	88.97 0.05	11.03 0.37	0.0 ******
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	6	669	5	1	104	52.47 0.32	41.72 0.37	5.81 1.00
			<HSGRD	5	415	4	0	0	27.86 0.61	72.14 0.24	0.0 ******
			HSGRAD	2	260	1	2	266	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	1103	5	0	0	83.89 0.17	16.11 0.90	0.0 ******
			HSGRAD	3	414	2	0	0	78.12 0.23	21.88 0.80	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	100.00 0.0	0.0 ******
		BLACK	N.A.	1	37	1	2	147	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	270	1	1	80	0.0 ******	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	67.50 0.32	32.50 0.68	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	9	2326	6	1	123	78.06 0.05	21.94 0.19	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q46K REASON FOR ENTER. MILITARY-NO QUAL. FOR CIV SCHOOL (1-3)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	448	72556	247	18	2860	92.63 0.01	6.91 0.15	0.45 0.75
	FEMALE	57	10657	41	6	538	85.87 0.04	14.13 0.22	0.0 ******
CURRIC	GEN	202	32034	129	12	1577	88.38 0.02	10.72 0.19	0.90 0.84
	ACADEMIC	149	[illegible]5115	106	1	231	97.07 0.01	2.93 0.35	0.0 ******
	VOTECH	154	25064	106	11	1590	90.56 0.02	9.28 0.18	0.16 1.00
RACE	WHITE	430	74056	238	12	1893	92.98 0.01	6.63 0.15	0.39 0.84
	BLACK	75	9158	44	12	1505	82.00 0.04	17.58 0.20	0.42 0.99
FATH ED	N.A.	81	11844	68	7	735	86.20 0.04	13.47 0.23	0.33 1.00
	<HSGRD	169	27624	109	6	816	92.08 0.02	6.88 0.28	1.00 0.84
	HSGRAD	201	33794	140	9	1459	92.94 0.01	7.06 0.18	0.0 ******
	COLGRD	54	9951	48	2	388	93.57 0.02	6.43 0.32	0.0 ******
SUBTOTAL		505	83213	258	24	3398	91.77 0.01	7.84 0.13	0.39 0.75
MISSING CLASSIFICATION DATA		12	1859	8	3	485	82.29 0.10	8.15 0.21	9.56 0.92
EXCLUDED CLASSIFICATIONS		65	9479	40	3	424	80.41 0.05	19.59 0.22	0.0 ******
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		582	94552	282	17144	2858877	90.44 0.01	9.02 0.11	0.53 0.60

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+-----------------------------------------------------+-----------------+--------------------------+
|        CLASSIFICATICN              ACT    WTD       |      OMIT       | PERCENT RESP / C.V.      |
| SEX    CURRIC R/CE    FATH E        N      N    NFS |ACT N      WTD N | NOT IM  SOME I  VERY I   |
+-----------------------------------------------------+-----------------+--------------------------+
| MALE   GEN    WHITE   N.A.         19   2919     19 |    2        356 |  79.25   12.54    8.21   |
|                                                     |                 |   0.14    0.70    0.95   |
|                       <HSGRD       48   8630     32 |    0          0 |  68.52   20.97   10.51   |
|                                                     |                 |   0.07    0.19    0.30   |
|                       HSGRAD       63   9689     55 |    1         87 |  82.35   13.40    4.25   |
|                                                     |                 |   0.06    0.36    0.66   |
|                       COLGRD       15   2728     15 |    1        196 |  95.08    4.92    0.0    |
|                                                     |                 |   0.05    0.99  ******   |
|               BLACK   N.A.         14   1816     11 |    1        123 |  46.66   42.33   11.01   |
|                                                     |                 |   0.22    0.22    0.20   |
|                       <HSGRD       14   1783      8 |    2        150 |  82.26   14.65    3.09   |
|                                                     |                 |   0.05    0.22    0.96   |
|                       HSGRAD        9   1027      7 |    1        145 |  77.45   22.55    0.0    |
|                                                     |                 |   0.20    0.69  ******   |
|                       COLGRD        2    340      1 |    0          0 |  43.53   56.47    0.0    |
|                                                     |                 |   0.56    0.44  ******   |
|        ACADEM WHITE   N.A.          5    913      4 |    0          0 |  78.87   21.13    0.0    |
|                                                     |                 |   0.22    0.81  ******   |
|                       <HSGRD       26   4549     22 |    0          0 |  73.55   16.49    9.96   |
|                                                     |                 |   0.12    0.46    0.56   |
|                       HSGRAD       61  11227     46 |    1        183 |  65.67   22.80   11.53   |
|                                                     |                 |   0.09    0.19    0.31   |
|                       COLGRD       28   5043     26 |    0          0 |  67.71   18.32   13.97   |
|                                                     |                 |   0.10    0.31    0.28   |
|               BLACK   N.A.          1    102      1 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       <HSGRD        6    521      5 |    0          0 |  65.77   15.75   18.48   |
|                                                     |                 |   0.24    0.89    0.65   |
|                       HSGRAD        5    745      3 |    1        231 |  85.91    0.0    14.09   |
|                                                     |                 |   0.15  ******    0.90   |
|                       COLGRD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
|        VOTECH WHITE   N.A.         22   3533     21 |    1        138 |  94.48    2.97    2.55   |
|                                                     |                 |   0.04    0.99    0.99   |
|                       <HSGRD       48   7914     38 |    3        456 |  78.24   16.70    5.06   |
|                                                     |                 |   0.07    0.28    0.68   |
|                       HSGRAD       41   6748     34 |    2        335 |  81.35   14.98    3.67   |
|                                                     |                 |   0.06    0.28    0.77   |
|                       COLGRD        7   1074      7 |    0          0 |  62.57   37.43    0.0    |
|                                                     |                 |   0.33    0.56  ******   |
|               BLACK   N.A.          5    582      4 |    2        191 |  73.53    0.0    26.47   |
|                                                     |                 |   0.24  ******    0.66   |
|                       <HSGRD        5    415      4 |    0          0 |  81.08   18.92    0.0    |
|                                                     |                 |   0.20    0.86  ******   |
|                       HSGRAD        3    432      2 |    1         95 |   0.0   100.00    0.0    |
|                                                     |                 | ******    0.00  ******   |
|                       COLGRD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
| FEMALE GEN    WHITE   N.A.          4    818      3 |    1         66 |  71.63   28.37    0.0    |
|                                                     |                 |   0.31    0.78  ******   |
|                       <HSGRD        6   1103      5 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       HSGRAD        3    414      2 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       COLGRD        1    348      0 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|               BLACK   N.A.          1     37      1 |    2        147 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       <HSGRD        2    350      2 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.00  ****** ******    |
|                       HSGRAD        2    336      1 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.00  ****** ******    |
|                       COLGRD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
|        ACADEM WHITE   N.A.          1     71      1 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       <HSGRD        5   1047      3 |    0          0 |  79.68   20.32    0.0    |
|                                                     |                 |   0.07    0.26  ******   |
|                       HSGRAD        5    884      5 |    0          0 |  43.84   45.84   10.32   |
|                                                     |                 |   0.53    0.51    1.01   |
|                       COLGRD        1    253      1 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|               BLACK   N.A.          1     72      1 |    0          0 |   0.0     0.0   100.00   |
|                                                     |                 | ****** ******     0.0    |
|                       <HSGRD        2    150      2 |    0          0 |   0.0    60.36   39.64   |
|                                                     |                 | ******    0.56    0.85   |
|                       HSGRAD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
|                       COLGRD        1    356      0 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|        VOTECH WHITE   N.A.          4    494      3 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       <HSGRD        7   1282      6 |    0          0 | 100.00    0.0     0.0    |
|                                                     |                 |   0.00  ****** ******    |
|                       HSGRAD        9   2326      6 |    1        123 |  77.73   17.52    4.76   |
|                                                     |                 |   0.07    0.19    0.97   |
|                       COLGRD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
|               BLACK   N.A.          1     79      1 |    1        122 | 100.00    0.0     0.0    |
|                                                     |                 |   0.0   ****** ******    |
|                       <HSGRD        1     89      1 |    0          0 |   0.0     0.0   100.00   |
|                                                     |                 | ****** ******     0.0    |
|                       HSGRAD        0      0      0 |    1        227 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
|                       COLGRD        0      0      0 |    0          0 |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
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CONTINUATION OF Q46L REASON FOR ENTER. MILITARY-NO MONEY FOR CIV SCHOOL (1-3)   6/17/73

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+---------------------------------------------------+----------------+------------------------+
|      CLASSIFICATION          ACT    WTD           |      OMIT      | PERCENT RESP / C.V.    |
|        MARGINALS              N      N      NFS   |ACT N    WTD N  | NOT IM  SOME I  VERY I |
+---------------------------------------------------+----------------+------------------------+
| SEX          MALE            447  72730    245    |   19     2687  |  74.87   17.76    7.37 |
|                                                   |                |   0.03    0.09    0.15 |
|              FEMALE           57  10510     42    |    6      684  |  83.15   12.82    4.02 |
|                                                   |                |   0.05    0.28    0.45 |
| CURRIC       GEN             203  32339    129    |   11     1271  |  78.02   16.37    5.61 |
|                                                   |                |   0.03    0.14    0.26 |
|              ACADEMIC        148  25932    105    |    2      414  |  68.79   20.12   11.09 |
|                                                   |                |   0.05    0.15    0.19 |
|              VOTECH          153  24968    106    |   12     1686  |  80.58   15.05    4.37 |
|                                                   |                |   0.03    0.16    0.36 |
| RACE         WHITE           429  74008    237    |   13     1941  |  76.92   16.39    6.69 |
|                                                   |                |   0.02    0.10    0.16 |
|              BLACK            75   9231     43    |   12     1431  |  67.86   23.14    9.00 |
|                                                   |                |   0.06    0.14    0.27 |
| FATH ED      N.A.             78  11436     66    |   10     1143  |  78.84   14.55    6.61 |
|                                                   |                |   0.06    0.26    0.38 |
|              <HSGRD          170  27834    109    |    5      606  |  76.05   16.55    7.40 |
|                                                   |                |   0.04    0.14    0.23 |
|              HSGRAD          201  33828    141    |    9     1426  |  74.56   18.76    6.68 |
|                                                   |                |   0.04    0.13    0.25 |
|              COLGRD           55  10143     48    |    1      196  |  76.77   16.29    6.94 |
|                                                   |                |   0.06    0.26    0.27 |
+---------------------------------------------------+----------------+------------------------+
  SUBTOTAL                   504  83240    257    |   25     3372  |  75.91   17.14    6.95 |
|                                                   |                |   0.02    0.09    0.14 |
+---------------------------------------------------+----------------+------------------------+
| MISSING CLASSIFICATION DATA   12   1859      8    |    3      485  |  65.67   20.70   13.63 |
|                                                   |                |   0.16    0.50    0.40 |
| EXCLUDED CLASSIFICATIONS      65   9528     40    |    3      375  |  74.35   24.67    0.98 |
|                                                   |                |   0.06    0.17    1.00 |
| EXCLUDED FROM ANALYSIS         0      0      0    |15797  2637340  |   0.0     0.0     0.0  |
|                                                   |                | ****** ****** ******   |
| NO DOCUMENT                    *      *      *    | 1317   217230  |     *       *       *  |
|                                                   |                |     *       *       *  |
+---------------------------------------------------+----------------+------------------------+
| GRAND TOTAL                  581  94627    281    |17145  2858802  |  75.56   17.97    6.48 |
|                                                   |                |   0.02    0.08    0.14 |
+---------------------------------------------------+----------------+------------------------+
Q46M REASON FOR ENTER. MILITARY-NC CIV SCL TO COMMUTE TO(1-3)   TABLE  233                  6/17/73

+--------------------------------------------------+---------------+----------------------+
|      CLASSIFICATION                ACT     WTD         |      OMIT     | PERCENT RESP / C.V.  |
| SEX    CURRIC RACE   FATH E         N       N     NFS  |ACT N    WTD N | NOT IM SOME I VERY I |
+--------------------------------------------------+---------------+----------------------+
| MALE   GEN    WHITE  N.A.      20    3102    19  |    1      173 |  84.26  11.80   3.93 |
|                                                  |               |   0.10   0.70   0.99 |
|                      <HSGRD     48    8630    32  |    0        0 |  92.74   7.26    0.0 |
|                                                  |               |   0.04   0.45 ****** |
|                      HSGRAD     61    9188    53  |    3      589 |  95.52   2.19   2.29 |
|                                                  |               |   0.03   0.97   0.96 |
|                      COLGRD     15    2728    15  |    1      196 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                BLACK  N.A.      14    1816    11  |    1      123 |  85.36   3.63  11.01 |
|                                                  |               |   0.05   0.98   0.20 |
|                      <HSGRD     14    1783     8  |    2      150 |  96.91   3.09    0.0 |
|                                                  |               |   0.03   0.96 ****** |
|                      HSGRAD      9    1027     7  |    1      145 |  72.80  27.20    0.0 |
|                                                  |               |   0.10   0.27 ****** |
|                      COLGRD      2     340     1  |    0        0 |  43.53  56.47    0.0 |
|                                                  |               |   0.56   0.44 ****** |
|        ACADEM WHITE  N.A.       5     913     4  |    0        0 |  78.87  21.13    0.0 |
|                                                  |               |   0.22   0.81 ****** |
|                      <HSGRD     26    4549    22  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD     62   11410    47  |    0        0 |  98.57    0.0   1.43 |
|                                                  |               |   0.01 ******   0.99 |
|                      COLGRD     28    5043    26  |    0        0 |  90.93   9.07    0.0 |
|                                                  |               |   0.02   0.17 ****** |
|                BLACK  N.A.       1     102     1  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      5     439     4  |    1       82 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD      5     745     3  |    1      231 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      COLGRD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
|        VOTECH WHITE  N.A.      22    3533    21  |    1      138 |  86.74  13.26    0.0 |
|                                                  |               |   0.03   0.20 ****** |
|                      <HSGRD     47    7729    38  |    4      641 |  97.47   2.53    0.0 |
|                                                  |               |   0.03   0.98 ****** |
|                      HSGRAD     41    6748    34  |    2      33[illegible] |  92.65   7.35    0.0 |
|                                                  |               |   0.02   0.31 ****** |
|                      COLGRD      7    1074     7  |    0        0 |  93.09   6.91    0.0 |
|                                                  |               |   0.08   1.02 ****** |
|                BLACK  N.A.       6     669     5  |    1      104 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      5     415     4  |    0        0 |  81.08  18.92    0.0 |
|                                                  |               |   0.20   0.86 ****** |
|                      HSGRAD      2     260     1  |    2      266 |  78.84  21.16    0.0 |
|                                                  |               |   0.21   0.79 ****** |
|                      COLGRD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.       4     818     3  |    1       66 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      6    1103     5  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      HSGRAD      3     414     2  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      COLGRD      1     348     0  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                BLACK  N.A.       1      37     1  |    2      147 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      2     350     2  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD      2     336     1  |    0        0 |  67.50  32.50    0.0 |
|                                                  |               |   0.32   0.68 ****** |
|                      COLGRD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
|        ACADEM WHITE  N.A.       1      71     1  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      5    1047     3  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD      5     884     5  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      COLGRD      1     253     1  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                BLACK  N.A.       1      72     1  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      2     150     2  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
|                      COLGRD      1     356     0  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|        VOTECH WHITE  N.A.       4     494     3  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      7    1282     6  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      HSGRAD      9    2326     6  |    1      123 | 100.00    0.0    0.0 |
|                                                  |               |   0.00 ****** ****** |
|                      COLGRD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
|                BLACK  N.A.       1      79     1  |    1      122 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      <HSGRD      1      89     1  |    0        0 | 100.00    0.0    0.0 |
|                                                  |               |    0.0 ****** ****** |
|                      HSGRAD      0       0     0  |    1      227 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
|                      COLGRD      0       0     0  |    0        0 |    0.0    0.0    0.0 |
|                                                  |               | ****** ****** ****** |
+--------------------------------------------------+---------------+----------------------+
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CONTINUATION OF Q46M REASON FOR ENTER. MILITARY-NO CIV SCL TO COMMUTE TO(1-3)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	445	72243	246	21	3174	93.77 0.01	5.27 0.15	0.96 0.42
	FEMALE	57	10510	42	6	684	98.96 0.01	1.04 0.99	0.0 ******
CURRIC	GEN	202	32021	128	12	1590	92.42 0.02	5.92 0.24	1.66 0.45
	ACADEMIC	148	26033	105	2	313	96.87 0.01	2.50 0.30	0.63 1.00
	VOTECH	152	24699	106	13	1955	94.46 0.01	5.54 0.20	0.0 ******
RACE	WHITE	428	73688	238	14	2261	95.15 0.01	4.18 0.18	0.67 0.59
	BLACK	74	9066	42	13	1597	88.58 0.02	9.21 0.18	2.21 0.10
FATH ED	N.A.	80	11706	67	8	873	87.91 0.04	9.34 0.30	2.75 0.38
	<HSGRD	168	27567	108	7	873	96.53 0.01	3.47 0.38	0.0 ******
	HSGRAD	199	33338	139	11	1915	95.46 0.01	3.42 0.24	1.12 0.70
	COLGRD	55	10143	48	1	196	92.86 0.01	7.14 0.16	0.0 ******
SUBTOTAL		502	82753	258	27	3858	94.43 0.01	4.73 0.15	0.84 0.42
MISSING CLASSIFICATION DATA		11	1704	7	4	640	92.33 0.08	7.67 0.94	0.0 ******
EXCLUDED CLASSIFICATIONS		65	9584	39	3	320	77.97 0.06	15.81 0.27	6.22 0.48
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		578	94041	281	17148	2859388	92.71 0.01	5.91 0.13	1.37 0.32

Q46N REASON FOR ENTER. MILITARY-NC CIVILIAN JOB (1-3) TABLE 234 6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	80.87	19.13	0.0
									0.11	0.48	******
			<HSGRD	48	8630	32	0	0	86.88	10.19	2.93
									0.04	0.35	0.10
			HSGRAD	62	9417	54	2	359	88.75	10.10	1.16
									0.04	0.32	0.99
			COLGRD	15	2728	15	1	196	86.65	13.35	0.0
									0.10	0.67	******
		BLACK	N.A.	14	1816	11	1	123	68.78	20.21	11.01
									0.14	0.50	0.20
			<HSGRD	15	1839	9	1	95	92.04	3.00	4.96
									0.06	0.96	0.97
			HSGRAD	9	1027	7	1	145	96.42	3.58	0.0
									0.04	1.00	******
			COLGRD	2	340	1	0	0	43.53	56.47	0.0
									0.56	0.44	******
	ACADEM	WHITE	N.A.	5	913	4	0	0	78.87	21.13	0.0
									0.22	0.81	******
			<HSGRD	26	4549	22	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	62	11410	47	0	0	98.20	1.80	0.0
									0.02	0.97	******
			COLGRD	28	5043	26	0	0	96.24	3.76	0.0
									0.04	0.98	******
		BLACK	N.A.	1	102	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	6	521	5	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	5	745	3	1	231	100.00	0.0	0.0
									0.0	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	22	3533	21	1	138	75.32	20.80	3.88
									0.10	0.34	0.98
			<HSGRD	47	7729	38	4	641	88.93	11.07	0.0
									0.02	0.16	******
			HSGRAD	41	6748	34	2	335	82.67	11.50	5.83
									0.07	0.46	0.39
			COLGRD	7	1074	7	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	6	669	5	1	104	63.96	18.82	17.22
									0.27	0.69	0.88
			<HSGRD	5	415	4	0	0	68.30	31.70	0.0
									0.16	0.35	******
			HSGRAD	3	355	2	1	171	84.48	15.52	0.0
									0.16	0.89	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	6	1103	5	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	3	414	2	0	0	78.12	21.88	0.0
									0.23	0.80	******
			COLGRD	1	348	0	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	1	37	1	2	147	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	2	350	2	0	0	22.90	0.0	77.10
									1.09	******	0.32
			HSGRAD	2	336	1	0	0	100.00	0.0	0.0
									0.00	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	5	1047	3	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	5	884	5	0	0	89.68	0.0	10.32
									0.12	******	1.01
			COLGRD	1	253	1	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	1	72	1	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	2	150	2	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	1	356	0	0	0	100.00	0.0	0.0
									0.0	******	******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	7	1282	6	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	9	2326	6	1	123	95.24	4.76	0.0
									0.05	0.97	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	1	79	1	1	122	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	1	89	1	0	0	0.0	100.00	0.0
									******	0.0	******
			HSGRAD	1	227	0	0	0	0.0	100.00	0.0
									******	0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

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CONTINUATION OF Q46N REASON FOR ENTER. MILITARY-NO CIVILIAN JOB (1-3) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	449	72705	246	17	2712	88.99	9.22	1.79
							0.01	0.13	0.21
	FEMALE	58	10737	42	5	458	91.15	4.82	4.03
							0.03	0.32	0.66
CURRIC	GEN	204	32306	129	10	1305	86.22	10.93	2.86
							0.03	0.18	0.33
	ACADEMIC	149	26115	106	1	231	97.13	2.25	0.62
							0.01	0.57	0.71
	VOTECH	154	25021	107	11	1634	85.01	12.41	2.58
							0.03	0.16	0.36
RACE	WHITE	429	73917	238	13	2032	90.63	8.04	1.33
							0.01	0.14	0.25
	BLACK	78	9525	44	9	1138	78.71	13.43	7.86
							0.05	0.19	0.40
FATH ED	N.A.	80	11706	67	8	873	78.32	17.21	4.48
							0.05	0.23	0.37
	<HSGRD	170	27704	110	5	736	90.52	7.26	2.22
							0.02	0.18	0.46
	HSGRAD	202	33889	141	8	1364	91.01	7.23	1.75
							0.02	0.22	0.35
	COLGRD	55	10143	48	1	196	92.64	7.36	0.0
							0.03	0.42	******
SUBTOTAL		507	83442	258	22	3169	89.27	8.66	2.08
							0.01	0.12	0.24
MISSING CLASSIFICATION DATA		12	1859	8	3	485	91.66	8.34	0.0
							0.09	0.94	******
EXCLUDED CLASSIFICATIONS		65	9614	39	3	289	81.12	12.88	6.00
							0.06	0.32	0.49
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		584	94915	281	17142	2858514	88.49	9.08	2.43
							0.01	0.12	0.22

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	20	3107	19	1	173	47.83	42.42	9.75
									0.24	0.27	0.70
			<HSGRD	48	8630	32	0	0	73.35	25.73	0.91
									0.06	0.16	1.00
			HSGRAD	63	9689	55	1	87	62.66	22.66	14.68
									0.10	0.25	0.29
			COLGRD	15	2728	15	1	196	93.71	0.0	6.29
									0.07	******	0.98
		BLACK	N.A.	14	1816	11	1	123	72.93	16.06	11.01
									0.11	0.52	0.20
			<HSGRD	14	1783	8	2	150	79.88	20.12	0.0
									0.10	0.40	******
			HSGRAD	9	1027	7	1	145	72.29	27.71	0.0
									0.13	0.34	******
			COLGRD	2	340	1	0	0	43.53	56.47	0.0
									0.56	0.44	******
	ACADEM	WHITE	N.A.	5	913	4	0	0	10.58	44.08	45.34
									0.93	0.36	0.29
			<HSGRD	26	4549	22	0	0	70.53	23.77	5.70
									0.12	0.34	0.69
			HSGRAD	62	11410	47	0	0	82.09	15.42	2.49
									0.05	0.27	0.96
			COLGRD	28	5043	26	0	0	77.52	19.66	2.82
									0.10	0.37	0.99
		BLACK	N.A.	1	102	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	6	521	5	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	5	745	3	1	231	85.91	0.0	14.09
									0.15	******	0.90
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	22	3533	21	1	138	70.32	26.72	2.97
									0.11	0.27	0.99
			<HSGRD	48	7914	38	3	456	85.90	12.40	1.69
									0.05	0.31	0.99
			HSGRAD	40	6571	33	3	511	76.55	13.86	9.59
									0.08	0.34	0.41
			COLGRD	7	1074	7	0	0	68.14	31.86	0.0
									0.30	0.64	******
		BLACK	N.A.	6	669	5	1	104	56.58	37.61	5.81
									0.32	0.51	1.00
			<HSGRD	5	415	4	0	0	46.78	0.0	53.22
									0.39	******	0.34
			HSGRAD	3	355	2	1	171	100.00	0.0	0.0
									0.0	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	44.55	55.45	0.0
									0.42	0.34	******
			<HSGRD	6	1103	5	0	0	100.00	0.0	0.0
									0.0	******	******
			HSGRAD	3	414	2	0	0	78.12	21.68	0.0
									0.23	0.80	******
			COLGRD	1	348	0	0	0	100.00	0.0	0.0
									0.0	******	******
		BLACK	N.A.	2	128	2	1	55	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	2	350	2	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	2	336	1	0	0	100.00	0.0	0.0
									0.00	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	5	1047	3	0	0	60.76	39.24	0.0
									0.22	0.35	******
			HSGRAD	5	884	5	0	0	89.68	10.32	0.0
									0.12	1.01	******
			COLGRD	1	253	1	0	0	0.0	0.0	100.00
									******	******	0.0
		BLACK	N.A.	1	72	1	0	0	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	2	150	2	0	0	100.00	0.0	0.0
									0.00	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	1	356	0	0	0	100.00	0.0	0.0
									0.0	******	******
	VOTECH	WHITE	N.A.	4	494	3	0	0	85.71	14.29	0.0
									0.15	0.91	******
			<HSGRD	7	1282	6	0	0	70.36	29.63	0.0
									0.19	0.46	******
			HSGRAD	9	2326	6	1	123	73.31	26.69	0.0
									0.08	0.22	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	1	79	1	1	122	100.00	0.0	0.0
									0.0	******	******
			<HSGRD	1	89	1	0	0	0.0	100.00	0.0
									******	0.0	******
			HSGRAD	1	227	0	0	0	100.00	0.0	0.0
									0.0	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

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CONTINUATION OF Q460 REASON FOR ENTER. MILITARY-PARENT OR COUNS ADVICE (1-3)                              6/17/73

+----------------------------------------------------+-----------------+--------------------------+
|         CLASSIFICATION           ACT     WTD        |      OMIT       | PERCENT RESP / C.V.      |
|          MARGINALS                N       N    NFS  |ACT N     WTD N  | NOT IM  SOME I  VERY I   |
+----------------------------------------------------+-----------------+--------------------------+
| SEX           MALE              449   72930   245   |   17      2487  |  73.90   19.92    6.18   |
|                                                     |                 |   0.03    0.09    0.16   |
|               FEMALE             59   10828    43   |    4       366  |  76.62   21.04    2.34   |
|                                                     |                 |   0.05    0.16    0.98   |
| CURRIC        GEN               205   32614   130   |    9       997  |  70.63   22.70    6.67   |
|                                                     |                 |   0.04    0.11    0.23   |
|               ACADEMIC          149   26115   106   |    1       231  |  76.01   18.41    5.58   |
|                                                     |                 |   0.04    0.17    0.28   |
|               VOTECH            154   25029   106   |   11      1625  |  77.15   18.34    4.51   |
|                                                     |                 |   0.04    0.14    0.28   |
| RACE          WHITE             430   74198   237   |   12      1751  |  73.68   20.67    5.66   |
|                                                     |                 |   0.03    0.09    0.18   |
|               BLACK              78    9560    44   |    9      1102  |  78.74   15.36    5.91   |
|                                                     |                 |   0.04    0.19    0.26   |
| FATH ED       N.A.               81   11797    68   |    7       782  |  58.79   32.22    8.98   |
|                                                     |                 |   0.08    0.15    0.23   |
|               <HSGRD            170   27834   109   |    5       606  |  77.67   19.84    2.49   |
|                                                     |                 |   0.03    0.12    0.36   |
|               HSGRAD            202   33985   141   |    8      1268  |  75.30   17.52    7.18   |
|                                                     |                 |   0.04    0.14    0.24   |
|               COLGRD             55   10143    48   |    1       196  |  79.37   15.04    5.59   |
|                                                     |                 |   0.07    0.31    0.57   |
+----------------------------------------------------+-----------------+--------------------------+
| SUBTOTAL                        508   83758   257   |   21      2853  |  74.26   20.06    5.68   |
|                                                     |                 |   0.02    0.08    0.16   |
+----------------------------------------------------+-----------------+--------------------------+
| MISSING CLASSIFICATION DATA      12    1859     8   |    3       485  |  64.03   24.03   11.95   |
|                                                     |                 |   0.14    0.37    0.21   |
| EXCLUDED CLASSIFICATIONS         65    9479    40   |    3       424  |  64.09   26.46    9.45   |
|                                                     |                 |   0.08    0.17    0.40   |
| EXCLUDED FROM ANALYSIS            0       0     0   |15797 2637340    |  0.0     0.0     0.0     |
|                                                     |                 | ****** ****** ******     |
| NO DOCUMENT                       *       *     *   | 1317  217230    |    *       *       *     |
|                                                     |                 |    *       *       *     |
+----------------------------------------------------+-----------------+--------------------------+
| GRAND TOTAL                     585   95097   281   |17141 2858332    |  73.04   20.78    6.18   |
|                                                     |                 |   0.02    0.07    0.14   |
+----------------------------------------------------+-----------------+--------------------------+
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Q46P REASON FOR ENTER. MILITAPY-RECENT MILI. PAY INCRS (1-3)   TABLE   236   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	34.72 0.30	48.50 0.24	16.78 0.55
			<HSGRD	48	8630	32	0	0	36.42 0.12	42.15 0.11	21.43 0.23
			HSGRAD	62	9592	54	2	185	30.16 0.19	52.72 0.13	17.11 0.29
			COLGRD	15	2728	15	1	196	40.10 0.34	56.16 0.24	3.74 1.00
		BLACK	N.A.	14	1816	11	1	123	13.14 0.57	51.54 0.19	35.32 0.24
			<HSGRD	15	1878	9	1	56	47.32 0.22	32.63 0.27	20.05 0.64
			HSGRAD	9	1027	7	1	145	39.66 0.37	36.71 0.31	23.63 0.26
			COLGRD	2	340	1	0	0	0.0 ******	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	33.53 0.44	66.47 0.22	0.0 ******
			<HSGRD	26	4549	22	0	0	52.14 0.17	44.54 0.20	3.32 0.18
			HSGRAD	62	11410	47	0	0	49.33 0.13	40.52 0.15	10.15 0.30
			COLGRD	28	5043	26	0	0	68.05 0.12	25.63 0.29	6.33 0.76
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	22.41 0.61	77.59 0.18	0.0 ******
			HSGRAD	5	745	3	1	231	46.09 0.32	53.91 0.27	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3533	21	1	138	36.49 0.27	45.76 0.22	17.75 0.47
			<HSGRD	48	7914	38	3	456	33.09 0.19	52.63 0.13	14.28 0.43
			HSGRAD	41	6748	34	2	335	50.70 0.16	32.65 0.22	16.65 0.24
			COLGRD	7	1074	7	0	0	8.66 1.00	46.40 0.46	44.94 0.45
		BLACK	N.A.	6	669	5	1	104	76.33 0.19	23.67 0.62	0.0 ******
			<HSGRD	5	415	4	0	0	18.98 0.86	59.50 0.32	21.52 0.83
			HSGRAD	3	432	2	1	95	47.59 0.42	52.41 0.38	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	72.92 0.29	27.08 0.79	0.0 ******
			<HSGRD	6	1103	5	0	0	36.19 0.44	53.91 0.33	9.90 0.97
			HSGRAD	3	414	2	0	0	78.12 0.23	21.88 0.80	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	37	1	2	147	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	2	350	2	0	0	22.90 1.09	0.0 ******	77.10 0.32
			HSGRAD	2	336	1	0	0	67.50 0.32	32.50 0.68	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	5	884	5	0	0	0.0 ******	89.68 0.12	10.32 1.01
			COLGRD	1	253	1	0	0	0.0 ******	0.0 ******	100.00 0.0
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	39.64 0.85	0.0 ******	60.36 0.56
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	43.78 0.33	34.89 0.51	21.33 0.83
			<HSGRD	7	1282	6	0	0	79.63 0.16	20.37 0.61	0.0 ******
			HSGRAD	9	2326	6	1	123	70.22 0.11	29.78 0.26	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q46P REASON FOR ENTER. MILITARY-RECENT MILI. PAY INCRS (1-3) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	450	73180	247	16	2237	41.35	44.37	14.29
							0.05	0.05	0.10
	FEMALE	58	10737	42	5	458	59.11	28.67	12.22
							0.08	0.16	0.29
CURRIC	GEN	204	32519	129	10	1091	36.03	46.17	17.80
							0.08	0.07	0.14
	ACADEMIC	149	26115	106	1	231	51.33	39.40	9.26
							0.07	0.09	0.21
	VOTECH	155	25282	107	10	1372	45.42	40.51	14.07
							0.08	0.09	0.19
RACE	WHITE	430	74277	238	12	1672	44.36	42.63	13.01
							0.05	0.05	0.11
	BLACK	78	9640	45	9	1022	37.89	40.29	21.82
							0.11	0.11	0.18
FATH ED	N.A.	80	11706	67	8	873	37.72	45.79	16.50
							0.14	0.11	0.24
	<HSGRD	171	27928	110	4	512	42.66	42.78	14.56
							0.07	0.07	0.18
	HSGRAD	202	34140	141	8	1113	44.84	42.69	12.47
							0.07	0.08	0.16
	COLGRD	55	10143	48	1	196	48.97	36.12	14.92
							0.13	0.17	0.28
SUBTOTAL		508	83917	259	21	2695	43.62	42.36	14.02
							0.04	0.05	0.09
MISSING CLASSIFICATION DATA		12	1859	8	3	485	26.99	34.09	38.92
							0.35	0.30	0.26
EXCLUDED CLASSIFICATIONS		65	9479	40	3	424	38.96	50.53	10.50
							0.16	0.12	0.37
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		585	95255	283	17141	2858174	42.83	43.01	14.16
							0.04	0.04	0.09

Q46Q REASON FOR ENTER. MILITARY-CCULD EARN MORE IN MILIT(1-3)   TABLE 237   6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	20	3102	19	1	173	44.65 0.25	44.12 0.26	11.22 0.71
			<HSGRD	48	8630	32	0	0	39.33 0.11	38.79 0.12	21.88 0.23
			HSGRAD	63	9689	55	1	87	46.83 0.15	29.47 0.17	23.70 0.24
			COLGRD	15	2728	15	1	196	47.65 0.29	38.11 0.35	14.24 0.89
		BLACK	N.A.	14	1816	11	1	123	22.16 0.46	35.82 0.28	42.02 0.22
			<HSGRD	15	1879	9	1	55	25.54 0.40	58.02 0.18	16.44 0.37
			HSGRAD	9	1027	7	1	145	31.57 0.48	37.15 0.31	31.28 0.30
			COLGRD	2	340	1	0	0	0.0 ******	56.47 0.44	43.53 0.56
	ACADEM	WHITE	N.A.	5	913	4	0	0	69.28 0.24	30.72 0.55	0.0 ******
			<HSGRD	26	4549	22	0	0	65.86 0.14	27.07 0.31	7.07 0.69
			HSGRAD	60	10923	46	2	487	56.48 0.11	34.18 0.18	9.34 0.36
			COLGRD	26	4719	24	2	324	61.90 0.15	31.60 0.28	6.49 0.59
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	38.16 0.42	7.47 0.97	54.37 0.29
			HSGRAD	4	608	2	2	368	56.48 0.31	43.52 0.41	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	23	3672	22	0	0	44.85 0.21	29.49 0.33	25.66 0.36
			<HSGRD	47	7818	37	4	552	49.68 0.14	28.68 0.21	21.64 0.20
			HSGRAD	41	6748	34	2	335	61.14 0.12	21.53 0.29	17.33 0.26
			COLGRD	7	1074	7	0	0	55.06 0.37	12.48 0.96	32.46 0.56
		BLACK	N.A.	6	669	5	1	104	41.82 0.45	23.67 0.62	34.51 0.36
			<HSGRD	5	415	4	0	0	27.86 0.61	31.70 0.35	40.44 0.47
			HSGRAD	3	355	2	1	171	0.0 ******	57.80 0.31	42.20 0.42
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	6	1103	5	0	0	32.65 0.56	54.26 0.35	13.09 0.94
			HSGRAD	3	414	2	0	0	78.12 0.23	21.88 0.80	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	2	128	2	1	55	0.0 ******	71.32 0.41	28.68 1.01
			<HSGRD	2	350	2	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******	0.0 ******
			HSGRAD	5	884	5	0	0	43.84 0.53	0.0 ******	56.16 0.41
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	0.0 ******	0.0 ******	100.00 0.00
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	64.38 0.28	14.29 0.91	21.33 0.83
			<HSGRD	7	1282	6	0	0	77.96 0.17	11.57 0.92	10.46 0.93
			HSGRAD	9	2326	6	1	123	55.79 0.17	44.21 0.21	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q46Q REASON FOR ENTER. MILITARY-COULD EARN MORE IN MILIT(1-3) 6/17/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	446	72296	247	20	3121	49.56	32.33	18.11
							0.05	0.07	0.09
	FEMALE	59	10828	43	4	366	64.55	19.39	16.06
							0.08	0.21	0.22
CURRIC	GEN	206	32709	130	8	901	43.90	35.79	20.31
							0.07	0.08	0.14
	ACADEMIC	144	25167	102	6	1180	60.08	28.26	11.66
							0.06	0.13	0.20
	VOTECH	155	25249	107	10	1406	52.83	26.36	20.82
							0.07	0.12	0.12
RACE	WHITE	427	73606	238	15	2343	53.99	30.25	15.76
							0.04	0.07	0.11
	BLACK	78	9519	43	9	1144	32.39	33.66	33.95
							0.14	0.13	0.11
FATH ED	N.A.	82	11936	69	6	644	48.05	31.62	20.33
							0.11	0.15	0.20
	<HSGRD	170	27833	110	5	607	49.67	31.72	18.61
							0.07	0.10	0.13
	HSGRAD	200	33537	140	10	1716	53.21	29.85	16.94
							0.07	0.10	0.14
	COLGRD	53	9819	47	3	520	55.14	29.10	15.76
							0.11	0.20	0.30
SUBTOTAL		505	83125	258	24	3487	51.51	30.64	17.84
							0.04	0.06	0.09
MISSING CLASSIFICATION DATA		12	1859	8	3	485	39.96	44.87	15.17
							0.24	0.24	0.44
EXCLUDED CLASSIFICATIONS		66	9685	40	2	219	60.22	23.26	16.52
							0.09	0.17	0.27
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		583	94669	282	17143	2858761	52.18	30.17	17.66
							0.03	0.06	0.08

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Q47 EXPECTED LENGTH OF ACTIVE DUTY IN MILITARY(1-6)            TABLE    238                        6/24/73

+-----------------------------------------------------+-------------------+-----------------------------------------------+
|        CLASSIFICATION            ACT    WTD         |      OMIT         |          PERCENT RESPONSE / C.V.              |
| SEX    CURRIC RACE   FATH E      N      N      NFS  |ACT N      WTD N   | RESERV 2 YR   3-4 YR < CARE CAREER D.K.       |
+-----------------------------------------------------+-------------------+-----------------------------------------------+
| MALE   GEN    WHITE  N.A.        19    2915     18  |   2         360   |   8.48  12.75  33.38   7.19  15.99  22.22    |
|                                                     |                   |   0.73   0.39   0.35   0.95   0.48   0.47    |
|                      <HSGRD      48    8630     32  |   0           0   |   5.00   3.29  23.98  21.14  21.26  25.32    |
|                                                     |                   |   0.32   0.58   0.21   0.14   0.15   0.18    |
|                      HSGRAD      60    9162     52  |   4         614   |   1.60   6.74  53.77   4.32  14.01  19.56    |
|                                                     |                   |   0.71   0.52   0.13   0.51   0.28   0.28    |
|                      COLGRD      16    2924     15  |   0           0   |   0.0    6.59  46.64   6.96   9.31  30.49    |
|                                                     |                   | ******   0.97   0.31   0.97   0.95   0.39    |
|               BLACK  N.A.        13    1646     10  |   2         293   |   0.0   26.36   2.31   0.0   36.50  34.83    |
|                                                     |                   | ******   0.44   1.01 ******   0.26   0.28    |
|                      <HSGRD      16    1934      9  |   0           0   |   2.85  10.45  67.88   0.0   13.51   5.31    |
|                                                     |                   |   0.96   0.58   0.14 ******   0.20   0.97    |
|                      HSGRAD      10    1171      8  |   0           0   |   0.0    4.19  41.85   0.0   23.48  30.48    |
|                                                     |                   | ******   0.99   0.27 ******   0.61   0.43    |
|                      COLGRD       2     340      1  |   0           0   |   0.0    0.0   56.47   0.0   43.53   0.0     |
|                                                     |                   | ****** ******   0.44 ******   0.56 ******    |
|        ACADEM WHITE  N.A.         5     913      4  |   0           0   |   0.0    0.0   21.13  58.70  20.17   0.0     |
|                                                     |                   | ****** ******   0.81   0.27   0.62 ******    |
|                      <HSGRD      26    4549     22  |   0           0   |   2.73   0.0   21.71   1.45  15.01  59.10    |
|                                                     |                   |   0.99 ******   0.34   1.00   0.35   0.15    |
|                      HSGRAD      62   11410     47  |   0           0   |   0.0   10.38  26.85  10.41  26.93  25.43    |
|                                                     |                   | ******   0.37   0.18   0.33   0.18   0.17    |
|                      COLGRD      27    4837     25  |   1         205   |   0.0    9.46  25.90  13.12  13.64  37.88    |
|                                                     |                   | ******   0.18   0.28   0.53   0.46   0.23    |
|               BLACK  N.A.         1     102      1  |   0           0   |   0.0    0.0    0.0    0.0    0.0  100.00    |
|                                                     |                   | ****** ****** ****** ****** ******   0.0     |
|                      <HSGRD       6     521      5  |   0           0   |   0.0   15.75  32.23   7.47  33.54  11.01    |
|                                                     |                   | ******   0.89   0.54   0.97   0.31   0.94    |
|                      HSGRAD       6     977      4  |   0           0   |   0.0    0.0   43.35  10.75  15.51  30.39    |
|                                                     |                   | ****** ******   0.39   0.95   0.34   0.56    |
|                      COLGRD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
|        VOTECH WHITE  N.A.        22    3552     21  |   1         120   |   4.60  10.49  38.24   6.60   7.06  33.01    |
|                                                     |                   |   0.97   0.68   0.26   0.70   0.69   0.27    |
|                      <HSGRD      47    7729     38  |   4         640   |   6.03   5.18  23.61   6.03  19.38  39.77    |
|                                                     |                   |   0.57   0.52   0.23   0.60   0.26   0.17    |
|                      HSGRAD      43    7082     36  |   0           0   |   1.41   7.88  43.59  15.46   7.90  23.77    |
|                                                     |                   |   1.00   0.56   0.16   0.32   0.51   0.25    |
|                      COLGRD       7    1074      7  |   0           0   |   0.0   21.46  24.95  17.28  23.84  12.48    |
|                                                     |                   | ******   0.86   0.82   0.91   0.59   0.96    |
|               BLACK  N.A.         7     773      6  |   0           0   |   0.0   14.26   0.0    0.0   24.69  61.05    |
|                                                     |                   | ******   0.71 ****** ******   0.60   0.26    |
|                      <HSGRD       4     336      3  |   1          79   |   0.0   10.96  89.04   0.0    0.0    0.0     |
|                                                     |                   | ******   0.96   0.12 ****** ****** ******    |
|                      HSGRAD       4     526      3  |   0           0   |   0.0    0.0   71.52   0.0    0.0   28.48    |
|                                                     |                   | ****** ******   0.25 ****** ******   0.62    |
|                      COLGRD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
| FEMALE GEN    WHITE  N.A.         3     586      2  |   2         298   |   0.0   17.22  37.81   0.0   44.97   0.0     |
|                                                     |                   | ******   0.91   0.65 ******   0.42 ******    |
|                      <HSGRD       6    1103      5  |   0           0   |   0.0    0.0   16.11   0.0    0.0   83.89    |
|                                                     |                   | ****** ******   0.90 ****** ******   0.17    |
|                      HSGRAD       3     414      2  |   0           0   |   0.0   40.97   0.0   59.03   0.0    0.0     |
|                                                     |                   | ******   0.42 ******   0.29 ****** ******    |
|                      COLGRD       1     348      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0  100.00    |
|                                                     |                   | ****** ****** ****** ****** ******   0.0     |
|               BLACK  N.A.         1      37      1  |   2         147   |   0.0    0.0  100.00   0.0    0.0    0.0     |
|                                                     |                   | ****** ******   0.0  ****** ****** ******    |
|                      <HSGRD       1     270      1  |   1          80   |   0.0    0.0    0.0  100.00   0.0    0.0     |
|                                                     |                   | ****** ****** ******   0.00 ****** ******    |
|                      HSGRAD       2     336      1  |   0           0   |   0.0    0.0   67.50   0.0    0.0   32.50    |
|                                                     |                   | ****** ******   0.32 ****** ******   0.68    |
|                      COLGRD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
|        ACADEM WHITE  N.A.         1      71      1  |   0           0   |   0.0    0.0  100.00   0.0    0.0    0.0     |
|                                                     |                   | ****** ******   0.0  ****** ****** ******    |
|                      <HSGRD       5    1047      3  |   0           0   |   0.0    0.0    0.0   18.93  39.13  41.95    |
|                                                     |                   | ****** ****** ******   0.83   0.26   0.32    |
|                      HSGRAD       5     884      5  |   0           0   |   0.0    0.0   10.32  19.92  18.38  51.38    |
|                                                     |                   | ****** ******   1.01   0.90   0.92   0.45    |
|                      COLGRD       1     253      1  |   0           0   |   0.0    0.0    0.0    0.0    0.0  100.00    |
|                                                     |                   | ****** ****** ****** ****** ******   0.0     |
|               BLACK  N.A.         1      72      1  |   0           0   |   0.0    0.0    0.0    0.0    0.0  100.00    |
|                                                     |                   | ****** ****** ****** ****** ******   0.0     |
|                      <HSGRD       2     150      2  |   0           0   |   0.0    0.0  100.00   0.0    0.0    0.0     |
|                                                     |                   | ****** ******   0.00 ****** ****** ******    |
|                      HSGRAD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
|                      COLGRD       1     356      0  |   0           0   |   0.0    0.0  100.00   0.0    0.0    0.0     |
|                                                     |                   | ****** ******   0.0  ****** ****** ******    |
|        VOTECH WHITE  N.A.         4     494      3  |   0           0   |   0.0    0.0   85.71  14.29   0.0    0.0     |
|                                                     |                   | ****** ******   0.15   0.91 ****** ******    |
|                      <HSGRD       7    1282      6  |   0           0   |   0.0   11.57  73.57   7.25   0.0    7.60    |
|                                                     |                   | ******   0.92   0.18   0.96 ******   0.96    |
|                      HSGRAD      10    2449      7  |   0           0   |   0.0   16.64  71.67   0.0    0.0   11.70    |
|                                                     |                   | ******   0.18   0.11 ****** ******   0.65    |
|                      COLGRD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
|               BLACK  N.A.         2     201      1  |   0           0   |   0.0   39.33  60.67   0.0    0.0    0.0     |
|                                                     |                   | ******   0.61   0.39 ****** ****** ******    |
|                      <HSGRD       1      89      1  |   0           0   |   0.0  100.00   0.0    0.0    0.0    0.0     |
|                                                     |                   | ******   0.0  ****** ****** ****** ******    |
|                      HSGRAD       1     227      0  |   0           0   |   0.0    0.0    0.0  100.00   0.0    0.0     |
|                                                     |                   | ****** ****** ******   0.0  ****** ******    |
|                      COLGRD       0       0      0  |   0           0   |   0.0    0.0    0.0    0.0    0.0    0.0     |
|                                                     |                   | ****** ****** ****** ****** ****** ******    |
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CONTINUATION OF Q47 EXPECTED LENGTH OF ACTIVE DUTY IN MILITARY(1-6)   6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. RESERV	2 YR	3-4 YR	< CARE	CAREER	D.K.
SEX	MALE	451	73106	247	15	2311	2.37	7.64	33.74	9.83	17.54	28.88
							0.25	0.16	0.06	0.12	0.09	0.06
	FEMALE	58	10669	42	5	525	0.0	9.32	42.88	11.99	7.83	27.98
							******	0.24	0.10	0.28	0.20	0.16
CURRIC	GEN	201	31819	126	13	1792	2.77	7.61	37.80	9.89	16.99	24.93
							0.29	0.22	0.08	0.16	0.13	0.11
	ACADEMIC	149	26141	106	1	205	0.47	6.59	25.85	11.26	21.03	34.80
							0.98	0.27	0.12	0.22	0.13	0.10
	VOTECH	159	25815	112	6	839	2.83	9.42	40.51	9.19	10.67	27.39
							0.45	0.22	0.09	0.22	0.21	0.11
RACE	WHITE	428	73711	239	14	2238	2.28	7.45	33.99	10.61	16.08	29.59
							0.26	0.16	0.06	0.12	0.09	0.06
	BLACK	81	10064	46	6	598	0.55	10.76	41.65	6.37	17.91	22.78
							0.99	0.28	0.10	0.44	0.18	0.17
FATH ED	N.A.	79	11362	64	9	1217	3.61	12.92	30.25	9.25	17.22	26.75
							0.59	0.26	0.17	0.28	0.20	0.16
	<HSGRD	169	27641	109	6	799	3.90	4.50	28.70	10.70	17.59	34.62
							0.31	0.28	0.10	0.17	0.11	0.09
	HSGRAD	206	34639	144	4	614	0.71	8.62	41.69	9.90	15.89	23.19
							0.58	0.22	0.08	0.17	0.13	0.11
	COLGRD	55	10134	47	1	205	0.0	8.69	33.88	10.11	13.19	34.14
							******	0.34	0.17	0.42	0.33	0.17
SUBTOTAL		509	83775	258	20	2836	2.07	7.85	34.91	10.10	16.30	28.77
							0.25	0.14	0.05	0.11	0.08	0.06
MISSING CLASSIFICATION DATA		12	1859	8	3	485	11.95	13.83	38.65	0.0	18.45	17.13
							0.21	0.65	0.30	******	0.21	0.37
EXCLUDED CLASSIFICATIONS		67	9833	40	1	71	7.37	11.13	40.06	5.24	5.12	31.08
							0.47	0.37	0.11	0.54	0.52	0.16
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		588	95467	283	1713[illegible]	2857962	2.81	8.30	35.51	9.40	15.19	28.78
							0.21	0.13	0.05	0.11	0.08	0.05

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	19	3027	18	2	248	75.31 0.14	24.69 0.42
			<HSGRD	44	7815	30	4	815	78.79 0.05	21.21 0.19
			HSGRAD	59	9132	53	5	645	87.42 0.05	12.58 0.33
			COLGRD	16	2924	15	0	0	98.34 0.02	1.66 1.02
		BLACK	N.A.	13	1650	10	2	289	58.70 0.15	41.30 0.21
			<HSGRD	12	1567	8	4	367	73.25 0.11	26.75 0.30
			HSGRAD	9	1027	7	1	145	100.00 0.00	0.0 ******
			COLGRD	1	148	1	1	192	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	90.41 0.10	9.59 0.94
			<HSGRD	26	4549	22	0	0	79.78 0.07	20.22 0.27
			HSGRAD	54	9805	42	8	1605	82.58 0.05	17.42 0.25
			COLGRD	25	4627	23	3	416	78.51 0.10	21.49 0.36
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	47.12 0.36	52.88 0.32
			HSGRAD	5	745	3	1	231	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	3117	18	4	555	95.32 0.05	4.68 0.98
			<HSGRD	43	7144	34	8	1226	84.48 0.06	15.52 0.31
			HSGRAD	35	5897	28	8	1185	92.10 0.04	7.90 0.52
			COLGRD	7	1074	7	0	0	84.82 0.13	15.18 0.72
		BLACK	N.A.	5	477	5	2	296	81.75 0.21	18.25 0.94
			<HSGRD	4	336	3	1	79	100.00 0.0	0.0 ******
			HSGRAD	2	226	2	2	300	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	5	882	5	1	222	100.00 0.00	0.0 ******
			HSGRAD	2	335	1	1	79	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	2	92	2	1	91	100.00 0.00	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	67.50 0.32	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	4	834	3	1	213	100.00 0.0	0.0 ******
			HSGRAD	4	793	4	1	91	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2022	7	1	427	88.87 0.11	11.13 0.91
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	2	201	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q48A POST MILITARY SERVI. PLANS-RETIRE (N-Y)

6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	408	66640	234	58	8777	83.85	16.15
							0.02	0.10
	FEMALE	52	9653	39	11	1542	96.54	3.46
							0.03	0.73
CURRIC	GEN	190	30372	126	24	3239	83.67	16.33
							0.03	0.13
	ACADEMIC	133	23535	97	17	2812	83.25	16.75
							0.03	0.17
	VOTECH	137	22386	98	28	4268	90.19	9.81
							0.02	0.21
RACE	WHITE	394	68157	226	48	7792	86.18	13.82
							0.02	0.11
	BLACK	66	8136	41	21	2527	79.39	20.61
							0.04	0.17
FATH ED	N.A.	72	10660	62	16	1919	83.59	16.41
							0.05	0.23
	<HSGRD	154	25357	101	21	3083	82.89	17.11
							0.03	0.13
	HSGRAD	182	30545	130	28	4708	88.03	11.97
							0.02	0.17
	COLGRD	52	9731	45	4	608	86.09	13.91
							0.05	0.31
SUBTOTAL		460	76293	246	69	10319	85.45	14.55
							0.02	0.10
MISSING CLASSIFICATION DATA		11	1821	7	4	523	81.17	18.83
							0.05	0.21
EXCLUDED CLASSIFICATIONS		59	8741	37	9	1163	91.52	8.48
							0.04	0.41
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		530	86854	268	17196	2866575	85.97	14.03
							0.01	0.09

Q488 POST MILITARY SERVI. PLANS-PART TIME WORK (N-Y)   TABLE 240   6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	19	3027	18	2	248	62.64 0.18	37.36 0.30
			<HSGRD	42	7299	30	6	1331	80.02 0.07	19.98 0.26
			HSGRAD	58	9049	52	6	728	67.75 0.09	32.25 0.19
			COLGRD	16	2924	15	0	0	58.25 0.24	41.75 0.33
		BLACK	N.A.	12	1424	10	3	516	72.69 0.21	27.31 0.55
			<HSGRD	12	1567	8	4	367	71.32 0.17	28.68 0.42
			HSGRAD	9	1027	7	1	145	50.89 0.25	49.11 0.26
			COLGRD	1	148	1	1	192	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	23.95 0.59	76.05 0.19
			<HSGRD	26	4549	22	0	0	60.42 0.14	39.58 0.21
			HSGRAD	51	9261	40	11	2149	60.16 0.09	39.84 0.14
			COLGRD	24	4343	22	4	700	73.94 0.10	26.06 0.28
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	33.60 0.55	66.40 0.28
			HSGRAD	5	745	3	1	231	52.80 0.30	47.20 0.33
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	3117	18	4	555	78.46 0.07	21.54 0.27
			<HSGRD	43	7010	35	8	1360	82.29 0.06	17.71 0.29
			HSGRAD	34	5677	27	9	1405	72.57 0.11	27.43 0.28
			COLGRD	7	1074	7	0	0	23.84 0.59	76.16 0.18
		BLACK	N.A.	6	669	5	1	104	69.77 0.25	30.23 0.57
			<HSGRD	4	336	3	1	79	100.00 0.0	0.0 ******
			HSGRAD	2	226	2	2	300	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	87.66 0.14	12.34 0.96
			<HSGRD	5	882	5	1	222	40.85 0.56	59.15 0.38
			HSGRAD	2	335	1	1	79	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	2	92	2	1	91	100.00 0.00	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	4	834	3	1	213	76.25 0.25	23.75 0.80
			HSGRAD	4	793	4	1	91	77.78 0.26	22.22 0.90
			COLGRD	1	253	1	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	85.71 0.15	14.29 0.91
			<HSGRD	7	1282	6	0	0	75.74 0.19	24.26 0.61
			HSGRAD	9	2022	7	1	427	74.79 0.09	25.21 0.26
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	2	201	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	400	64825	233	66	10592	68.12 0.03	31.88 0.07
	FEMALE	52	9653	39	11	1542	74.21 0.06	25.79 0.19
CURRIC	GEN	186	29546	125	28	4065	68.90 0.04	31.10 0.10
	ACADEMIC	129	22707	95	21	3639	62.19 0.06	37.81 0.09
	VOTECH	137	22225	98	28	4430	75.78 0.04	24.22 0.14
RACE	WHITE	386	66377	225	56	9573	68.63 0.03	31.37 0.07
	BLACK	66	8101	41	21	2561	71.17 0.06	28.83 0.16
FATH ED	N.A.	72	10625	62	16	1954	69.33 0.07	30.67 0.15
	<HSGRD	152	24707	101	23	3733	74.61 0.04	25.39 0.12
	HSGRAD	177	29697	126	33	5556	67.32 0.05	32.68 0.10
	COLGRD	51	9447	44	5	892	58.50 0.11	41.50 0.16
SUBTOTAL		452	74477	245	77	12134	68.91 0.03	31.09 0.06
MISSING CLASSIFICATION DATA		11	1821	7	4	523	67.41 0.11	32.59 0.23
EXCLUDED CLASSIFICATIONS		61	8891	39	7	1013	65.15 0.10	34.85 0.18
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		524	85189	269	17202	2868240	68.48 0.03	31.52 0.06

Q48C POST MILITARY SERVI. PLANS-FULL TIME WORK (N-Y)   TABLE 241   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	19	3027	18	2	248	28.30 0.37	71.70 0.15
			<HSGRD	43	7619	29	5	1011	23.49 0.20	76.51 0.06
			HSGRAD	60	9194	53	4	582	29.45 0.19	70.55 0.08
			COLGRD	16	2924	15	0	0	42.03 0.29	57.97 0.21
		BLACK	N.A.	12	1527	10	3	412	36.58 0.29	63.42 0.17
			<HSGRD	14	1800	9	2	134	19.84 0.51	80.16 0.13
			HSGRAD	9	1027	7	1	145	51.06 0.26	48.94 0.27
			COLGRD	1	148	1	1	192	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	4	825	3	1	88	0.0 ******	100.00 0.0
			<HSGRD	26	4549	22	0	0	49.35 0.18	50.65 0.18
			HSGRAD	55	9666	43	7	1744	41.59 0.16	58.41 0.11
			COLGRD	23	3980	22	5	1063	24.36 0.38	75.64 0.12
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	35.46 0.45	64.54 0.25
			HSGRAD	5	745	3	1	231	0.0 ******	100.00 0.0
			COLGRD	0	0	C	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	20	3346	19	3	325	31.80 0.27	68.20 0.13
			<HSGRD	41	6715	33	10	1655	12.25 0.34	87.75 0.05
			HSGRAD	38	6263	31	5	819	17.03 0.31	82.97 0.06
			COLGRD	7	1074	7	0	0	83.07 0.14	16.93 0.71
		BLACK	N.A.	7	773	6	0	0	24.13 0.62	75.87 0.20
			<HSGRD	4	336	3	1	79	10.96 0.96	89.04 0.12
			HSGRAD	3	432	2	1	95	39.64 0.62	60.36 0.41
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	32.21 0.41	67.79 0.20
			<HSGRD	5	882	5	1	222	30.39 0.78	69.61 0.34
			HSGRAD	2	335	1	1	79	72.95 0.27	27.05 0.73
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	2	92	2	1	91	60.08 0.36	39.92 0.85
			<HSGRD	1	270	1	1	80	0.0 ******	100.00 0.00
			HSGRAD	2	336	1	0	0	67.50 0.32	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0 ******	100.00 0.0
			<HSGRD	4	834	3	1	213	0.0 ******	100.00 0.0
			HSGRAD	5	884	5	0	0	0.0 ******	100.00 0.0
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	39.64 0.85	60.36 0.56
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	1	356	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	14.29 0.91	85.71 0.15
			<HSGRD	6	1185	5	1	97	29.35 0.54	70.65 0.23
			HSGRAD	10	2449	7	0	0	6.67 0.95	93.33 0.07
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	2	201	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q48C POST MILITARY SERVI. PLANS-FULL TIME WORK (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	412	66411	236	54	9006	29.82 0.07	70.18 0.03
	FEMALE	52	9718	39	11	1477	23.67 0.18	76.33 0.06
CURRIC	GEN	191	30348	125	23	3262	31.56 0.09	68.44 0.04
	ACADEMIC	131	22397	96	19	3950	34.39 0.12	65.61 0.06
	VOTECH	142	23384	101	23	3271	20.62 0.15	79.38 0.04
RACE	WHITE	395	67738	228	47	8211	28.97 0.07	71.03 0.03
	BLACK	69	8391	42	18	2272	29.55 0.13	70.45 0.06
FATH ED	N.A.	73	10974	62	15	1605	27.84 0.16	72.16 0.06
	<HSGRD	152	24869	99	23	3572	24.46 0.11	75.54 0.04
	HSGRAD	190	31558	135	20	3695	28.91 0.11	71.09 0.04
	COLGRD	49	8728	44	7	1611	44.00 0.15	56.00 0.12
SUBTOTAL		464	76129	247	65	10483	29.03 0.07	70.97 0.03
MISSING CLASSIFICATION DATA		11	1821	7	4	523	18.08 0.48	81.92 0.11
EXCLUDED CLASSIFICATIONS		60	8837	37	8	1067	28.09 0.18	71.91 0.07
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		535	86786	270	17191	2866643	28.71 0.06	71.29 0.02

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	19	3027	18	2	248	67.89	32.11
									0.15	0.31
			<HSGRD	42	7501	28	6	1129	65.14	34.86
									0.07	0.13
			HSGRAD	61	9347	55	3	430	59.90	40.10
									0.11	0.17
			COLGRD	16	2924	15	0	0	57.71	42.29
									0.25	0.34
		BLACK	N.A.	13	1616	11	2	323	57.31	42.69
									0.19	0.26
			<HSGRD	13	1784	9	3	150	70.13	29.87
									0.14	0.33
			HSGRAD	10	1171	8	0	0	44.24	55.76
									0.30	0.24
			COLGRD	1	148	1	1	192	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	5	913	4	0	0	33.53	66.47
									0.44	0.22
			<HSGRD	26	4549	22	0	0	49.91	50.09
									0.18	0.18
			HSGRAD	56	10117	44	6	1293	43.68	56.32
									0.14	0.11
			COLGRD	26	4708	24	2	335	44.71	55.29
									0.20	0.16
		BLACK	N.A.	0	0	0	1	102	0.0	0.0
									******	******
			<HSGRD	5	439	4	1	82	0.0	100.00
									******	0.00
			HSGRAD	6	977	4	0	0	45.90	54.10
									0.36	0.31
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	20	3256	19	3	416	90.09	9.91
									0.06	0.57
			<HSGRD	42	6811	34	9	1559	89.35	10.65
									0.05	0.39
			HSGRAD	34	5640	27	9	1442	66.70	33.30
									0.12	0.23
			COLGRD	7	1074	7	0	0	23.84	76.16
									0.59	0.18
		BLACK	N.A.	6	669	5	1	104	16.47	83.53
									0.70	0.14
			<HSGRD	4	336	3	1	79	39.13	60.87
									0.37	0.24
			HSGRAD	1	171	1	3	355	0.0	100.00
									******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	67.79	32.21
									0.20	0.41
			<HSGRD	5	882	5	1	222	83.63	16.37
									0.18	0.94
			HSGRAD	2	335	1	1	79	72.95	27.05
									0.27	0.73
			COLGRD	1	348	0	0	0	0.0	100.00
									******	0.0
		BLACK	N.A.	3	183	3	0	0	50.18	49.82
									0.61	0.62
			<HSGRD	1	270	1	1	80	100.00	0.0
									0.00	******
			HSGRAD	2	336	1	0	0	32.50	67.50
									0.68	0.32
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0	100.00
									******	0.0
			<HSGRD	4	834	3	1	213	49.10	50.90
									0.33	0.32
			HSGRAD	4	793	4	1	91	42.71	57.29
									0.57	0.43
			COLGRD	1	253	1	0	0	0.0	100.00
									******	0.0
		BLACK	N.A.	0	0	0	1	72	0.0	0.0
									******	******
			<HSGRD	2	150	2	0	0	0.0	100.00
									******	0.00
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	1	356	0	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	4	494	3	0	0	85.71	14.29
									0.15	0.91
			<HSGRD	6	1185	5	1	97	41.88	58.12
									0.37	0.26
			HSGRAD	9	2022	7	1	427	37.40	62.60
									0.33	0.20
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	0	0	0	2	201	0.0	0.0
									******	******
			<HSGRD	1	89	1	0	0	100.00	0.0
									0.0	******
			HSGRAD	1	227	0	0	0	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q48D POST MILITARY SERVI. PLANS-COLLEGE (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	413	67178	238	53	8239	59.39	40.61
							0.04	0.05
	FEMALE	52	9647	39	11	1548	52.91	47.09
							0.10	0.11
CURRIC	GEN	193	30691	130	21	2919	62.16	37.84
							0.05	0.08
	ACADEMIC	137	24159	99	13	2187	44.09	55.91
							0.09	0.07
	VOTECH	135	21974	95	30	4680	69.49	30.51
							0.05	0.11
RACE	WHITE	395	67902	227	47	8047	59.39	40.61
							0.04	0.05
	BLACK	70	8923	45	17	1739	52.42	47.58
							0.09	0.09
FATH ED	N.A.	75	11047	65	13	1532	66.99	33.01
							0.07	0.14
	<HSGRD	151	24830	98	24	3611	66.96	33.04
							0.05	0.10
	HSGRAD	186	31136	133	24	4117	52.74	47.26
							0.06	0.07
	COLGRD	53	9812	46	3	527	46.40	53.60
							0.14	0.12
SUBTOTAL		465	76825	248	64	9787	58.58	41.42
							0.03	0.05
MISSING CLASSIFICATION DATA		11	1821	7	4	523	46.52	53.48
							0.22	0.19
EXCLUDED CLASSIFICATIONS		63	9099	39	5	804	56.09	43.91
							0.11	0.14
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		539	87745	272	17187	2865684	58.07	41.93
							0.03	0.04

Q48E POST MILITARY SERVI. PLANS-VOCATION OR TECH SCHOOL (N-Y) TABLE 243

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	18	2841	17	3	434	55.40 0.22	44.60 0.27
			<HSGRD	44	7815	30	4	815	71.69 0.07	28.31 0.17
			HSGRAD	60	9333	53	4	443	66.87 0.10	33.13 0.21
			COLGRD	16	2924	15	0	0	73.20 0.15	26.80 0.41
		BLACK	N.A.	13	1650	10	2	289	74.87 0.15	25.13 0.44
			<HSGRD	11	1512	8	5	422	86.29 0.11	13.71 0.71
			HSGRAD	9	1027	7	1	145	46.10 0.30	53.90 0.25
			COLGRD	1	148	1	1	192	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	20.17 0.62	79.83 0.16
			<HSGRD	26	4549	22	0	0	72.76 0.11	27.24 0.28
			HSGRAD	54	9908	42	8	1502	72.15 0.07	27.85 0.18
			COLGRD	25	4627	23	3	416	100.00 0.00	0.0 ******
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	6	521	5	0	0	18.48 0.65	81.52 0.15
			HSGRAD	4	594	3	2	383	49.98 0.40	50.02 0.40
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	20	3346	19	3	325	69.16 0.14	30.84 0.32
			<HSGRD	44	7183	35	7	1186	69.22 0.08	30.78 0.18
			HSGRAD	36	6097	29	7	985	49.21 0.17	50.79 0.16
			COLGRD	7	1074	7	0	0	40.51 0.51	59.49 0.35
		BLACK	N.A.	6	669	5	1	104	23.03 0.68	76.97 0.20
			<HSGRD	4	336	3	1	79	34.31 0.56	65.69 0.29
			HSGRAD	2	226	2	2	300	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	5	882	5	1	222	71.24 0.27	28.76 0.66
			HSGRAD	2	335	1	1	79	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	2	92	2	1	91	60.08 0.56	39.92 0.85
			<HSGRD	1	270	1	1	80	0.0 ******	100.00 0.00
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	4	834	3	1	213	53.52 0.33	46.48 0.38
			HSGRAD	5	884	5	0	0	80.08 0.23	19.92 0.90
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	65.11 0.28	34.89 0.51
			<HSGRD	6	1185	5	1	97	81.97 0.19	18.03 0.85
			HSGRAD	9	2022	7	1	427	68.72 0.14	31.28 0.31
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	2	201	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q48E POST MILITARY SERVI. PLANS-VOCATION OR TECH SCHOOL (N-Y)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	411	67294	235	55	8122	67.76	32.24
							0.03	0.07
	FEMALE	52	9647	39	11	1548	77.79	22.21
							0.06	0.22
CURRIC	GEN	189	30332	126	25	3279	70.03	29.97
							0.05	0.11
	ACADEMIC	134	23660	99	16	2687	74.59	25.41
							0.05	0.13
	VOTECH	140	22950	100	25	3704	61.95	38.05
							0.06	0.10
RACE	WHITE	397	68738	227	45	7211	69.60	30.40
							0.03	0.07
	BLACK	66	8203	42	21	2459	64.17	35.83
							0.07	0.13
FATH ED	N.A.	73	10895	62	15	1684	61.76	38.24
							0.09	0.14
	<HSGRD	154	25326	101	21	3114	69.83	30.17
							0.04	0.10
	HSGRAD	184	30989	132	26	4264	65.77	34.23
							0.05	0.10
	COLGRD	52	9731	45	4	608	85.38	14.62
							0.06	0.33
SUBTOTAL		463	76941	246	66	9670	69.02	30.98
							0.03	0.06
MISSING CLASSIFICATION DATA		11	1821	7	4	523	86.04	13.96
							0.11	0.65
EXCLUDED CLASSIFICATIONS		60	8830	38	8	1074	64.25	35.75
							0.09	0.16
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		534	87592	269	17192	2865837	68.89	31.11
							0.03	0.06

Q48F POST MILITARY SERVI. PLANS-APPRENTICESHIP OR OJT (N-Y)   TABLE 244   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2624	15	5	651	63.08	36.92
									0.19	0.33
			<HSGRD	43	7576	29	5	1054	72.16	27.84
									0.06	0.16
			HSGRAD	59	9132	53	5	645	70.73	29.27
									0.09	0.21
			COLGRD	16	2924	15	0	0	77.20	22.80
									0.14	0.47
		BLACK	N.A.	13	1650	10	2	289	68.15	31.85
									0.12	0.26
			<HSGRD	11	1512	8	5	422	79.57	20.43
									0.10	0.38
			HSGRAD	8	784	7	2	387	81.37	18.63
									0.16	0.68
			COLGRD	1	148	1	1	192	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	5	913	4	0	0	33.53	66.47
									0.44	0.22
			<HSGRD	26	4549	22	0	0	88.29	11.71
									0.05	0.41
			HSGRAD	52	9135	42	10	2275	76.55	23.45
									0.07	0.21
			COLGRD	25	4627	23	3	416	95.44	4.56
									0.05	0.97
		BLACK	N.A.	0	0	0	1	102	0.0	0.0
									******	******
			<HSGRD	5	439	4	1	82	35.46	64.54
									0.45	0.25
			HSGRAD	5	745	3	1	231	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	21	3485	20	2	187	53.95	46.05
									0.19	0.22
			<HSGRD	42	6818	35	9	1552	75.10	24.90
									0.08	0.24
			HSGRAD	35	5849	28	8	1234	74.62	25.38
									0.11	0.31
			COLGRD	7	1074	7	0	0	70.27	29.73
									0.27	0.64
		BLACK	N.A.	6	669	5	1	104	58.28	41.72
									0.27	0.37
			<HSGRD	4	336	3	1	79	10.96	89.04
									0.96	0.12
			HSGRAD	2	226	2	2	300	75.63	24.37
									0.34	1.07
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00	0.0
									0.0	******
			<HSGRD	5	882	5	1	222	57.22	42.78
									0.41	0.55
			HSGRAD	2	335	1	1	79	100.00	0.0
									0.0	******
			COLGRD	1	348	0	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	2	92	2	1	91	60.08	39.92
									0.56	0.85
			<HSGRD	1	270	1	1	80	100.00	0.0
									0.00	******
			HSGRAD	2	336	1	0	0	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	0.0	100.00
									******	0.0
			<HSGRD	4	834	3	1	213	76.25	23.75
									0.25	0.80
			HSGRAD	5	884	5	0	0	89.68	10.32
									0.12	1.01
			COLGRD	1	253	1	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	0	0	0	1	72	0.0	0.0
									******	******
			<HSGRD	2	150	2	0	0	100.00	0.0
									0.00	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	1	356	0	0	0	0.0	100.00
									******	0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00	0.0
									0.0	******
			<HSGRD	6	1185	5	1	97	100.00	0.0
									0.0	******
			HSGRAD	9	2022	7	1	427	68.68	31.32
									0.11	0.25
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	0	0	0	2	201	0.0	0.0
									******	******
			<HSGRD	1	89	1	0	0	100.00	0.0
									0.0	******
			HSGRAD	1	227	0	0	0	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

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CONTINUATION OF Q48F POST MILITARY SERVI. PLANS-APPRENTICESHIP OR OJT (N-Y) 6/21/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	402	65215	234	64	10202	74.07	25.93
							0.03	0.08
	FEMALE	52	9647	39	11	1548	81.71	18.29
							0.05	0.20
CURRIC	GEN	184	29431	123	30	4179	73.46	26.54
							0.04	0.10
	ACADEMIC	132	22956	98	18	3390	80.43	19.57
							0.04	0.15
	VOTECH	138	22474	99	27	4180	71.64	28.36
							0.05	0.12
RACE	WHITE	389	66832	225	53	9117	75.48	24.52
							0.03	0.08
	BLACK	65	8030	41	22	2632	71.48	28.52
							0.05	0.14
FATH ED	N.A.	72	10816	61	16	1763	62.16	37.84
							0.08	0.13
	<HSGRD	150	24639	99	25	3801	76.44	23.56
							0.04	0.11
	HSGRAD	180	29675	131	30	5578	75.65	24.35
							0.04	0.13
	COLGRD	52	9731	45	4	608	84.04	15.96
							0.05	0.28
SUBTOTAL		454	74862	244	75	11750	75.05	24.95
							0.02	0.07
MISSING CLASSIFICATION DATA		11	1821	7	4	523	78.90	21.10
							0.16	0.59
EXCLUDED CLASSIFICATIONS		59	8665	38	9	1238	68.77	31.23
							0.08	0.18
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		524	85348	267	17202	2868081	74.50	25.50
							0.02	0.07

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Q48G POST MILITARY SERVI. PLANS-MARRIAGE (N-Y)                TABLE   245                    6/21/73

+---------------------------------------------------------+-------------------+----------------+
|          CLASSIFICATION          ACT     WTD             |        OMIT       | % RESPONSE/CV  |
| SEX      CURRIC RACE   FATH E     N       N      NFS     |ACT N      WTD N   | NO       YES   |
+---------------------------------------------------------+-------------------+----------------+
| MALE     GEN    WHITE  N.A.       19    2997     18      |    2        278   |  44.86   55.14 |
|                                                         |                   |   0.26    0.21 |
|                        <HSGRD     44    7736     30      |    4        894   |  34.01   65.99 |
|                                                         |                   |   0.17    0.09 |
|                        HSGRAD     58    9076     52      |    6        701   |  60.06   39.94 |
|                                                         |                   |   0.11    0.16 |
|                        COLGRD     16    2924     15      |    0          0   |  76.82   23.18 |
|                                                         |                   |   0.15    0.50 |
|                 BLACK  N.A.       12    1527     10      |    3        412   |   6.80   93.20 |
|                                                         |                   |   0.96    0.07 |
|                        <HSGRD     14    1823      9      |    2        111   |  28.60   71.40 |
|                                                         |                   |   0.42    0.17 |
|                        HSGRAD      9    1027      7      |    1        145   |  54.06   45.94 |
|                                                         |                   |   0.23    0.27 |
|                        COLGRD      1     148      1      |    1        192   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|          ACADEM WHITE  N.A.        5     913      4      |    0          0   |  30.72   69.28 |
|                                                         |                   |   0.55    0.24 |
|                        <HSGRD     2[illegible]    4549     22      |    0          0   |  47.20   52.80 |
|                                                         |                   |   0.19    0.17 |
|                        HSGRAD     52    9153     42      |   10       2257   |  59.43   40.57 |
|                                                         |                   |   0.11    0.16 |
|                        COLGRD     25    4627     23      |    3        416   |  34.65   65.35 |
|                                                         |                   |   0.24    0.13 |
|                 BLACK  N.A.        1     102      1      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|                        <HSGRD      5     439      4      |    1         82   |  21.94   78.06 |
|                                                         |                   |   0.63    0.18 |
|                        HSGRAD      5     745      3      |    1        231   |  32.48   67.52 |
|                                                         |                   |   0.53    0.25 |
|                        COLGRD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
|          VOTECH WHITE  N.A.       20    3346     19      |    3        325   |  53.13   46.87 |
|                                                         |                   |   0.20    0.23 |
|                        <HSGRD     41    6814     34      |   10       1555   |  42.20   57.80 |
|                                                         |                   |   0.17    0.12 |
|                        HSGRAD     36    5835     29      |    7       1247   |  34.90   65.10 |
|                                                         |                   |   0.22    0.12 |
|                        COLGRD      7    1074      7      |    0          0   |  83.07   16.93 |
|                                                         |                   |   0.14    0.71 |
|                 BLACK  N.A.        6     669      5      |    1        104   |  33.68   66.32 |
|                                                         |                   |   0.50    0.25 |
|                        <HSGRD      4     336      3      |    1         79   |  49.91   50.09 |
|                                                         |                   |   0.37    0.37 |
|                        HSGRAD      2     226      2      |    2        300   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|                        COLGRD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
| FEMALE   GEN    WHITE  N.A.        4     818      3      |    1         66   |  60.58   39.42 |
|                                                         |                   |   0.35    0.54 |
|                        <HSGRD      5     882      5      |    1        222   |   0.0   100.00 |
|                                                         |                   | ******    0.00 |
|                        HSGRAD      2     335      1      |    1         79   |  27.05   72.95 |
|                                                         |                   |   0.73    0.27 |
|                        COLGRD      1     348      0      |    0          0   | 100.00    0.0  |
|                                                         |                   |   0.0  ******  |
|                 BLACK  N.A.        3     183      3      |    0          0   |  50.18   49.82 |
|                                                         |                   |   0.61    0.62 |
|                        <HSGRD      1     270      1      |    1         80   |   0.0   100.00 |
|                                                         |                   | ******    0.00 |
|                        HSGRAD      2     336      1      |    0          0   |  67.50   32.50 |
|                                                         |                   |   0.32    0.68 |
|                        COLGRD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
|          ACADEM WHITE  N.A.        1      71      1      |    0          0   | 100.00    0.0  |
|                                                         |                   |   0.0  ******  |
|                        <HSGRD      4     834      3      |    1        213   |  76.25   23.75 |
|                                                         |                   |   0.25    0.80 |
|                        HSGRAD      5     884      5      |    0          0   |  56.16   43.84 |
|                                                         |                   |   0.41    0.53 |
|                        COLGRD      1     253      1      |    0          0   | 100.00    0.0  |
|                                                         |                   |   0.0  ******  |
|                 BLACK  N.A.        1      72      1      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|                        <HSGRD      2     150      2      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.00 |
|                        HSGRAD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
|                        COLGRD      1     356      0      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|          VOTECH WHITE  N.A.        4     494      3      |    0          0   |  56.22   43.78 |
|                                                         |                   |   0.26    0.33 |
|                        <HSGRD      6    1185      5      |    1         97   |  10.73   89.27 |
|                                                         |                   |   0.93    0.11 |
|                        HSGRAD      9    2338      6      |    1        111   |  47.70   52.30 |
|                                                         |                   |   0.20    0.18 |
|                        COLGRD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
|                 BLACK  N.A.        0       0      0      |    2        201   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
|                        <HSGRD      1      89      1      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|                        HSGRAD      1     227      0      |    0          0   |   0.0   100.00 |
|                                                         |                   | ******    0.0  |
|                        COLGRD      0       0      0      |    0          0   |   0.0     0.0  |
|                                                         |                   | ****** ******  |
+---------------------------------------------------------+-------------------+----------------+
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CONTINUATION OF Q48G POST MILITARY SERVI. PLANS-MARRIAGE (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	408	66086	236	58	9331	46.36 0.05	53.64 0.05
	FEMALE	54	10126	40	9	1069	41.78 0.13	58.22 0.09
CURRIC	GEN	191	30430	125	23	3180	46.36 0.07	53.64 0.06
	ACADEMIC	134	23147	100	16	3199	48.67 0.09	51.33 0.08
	VOTECH	137	22635	99	28	4020	41.95 0.09	58.05 0.06
RACE	WHITE	391	67487	227	51	8463	48.36 0.05	51.64 0.05
	BLACK	71	8725	42	16	1937	25.56 0.18	74.44 0.06
FATH ED	N.A.	76	11192	65	12	1387	41.71 0.13	58.29 0.09
	<HSGRD	153	25107	101	22	3333	36.65 0.09	63.35 0.05
	HSGRAD	181	30181	130	29	5072	51.86 0.07	48.14 0.07
	COLGRD	52	9731	45	4	608	54.92 0.12	45.08 0.15
SUBTOTAL		462	76212	246	67	10400	45.75 0.05	54.25 0.04
MISSING CLASSIFICATION DATA		10	1722	6	5	622	27.16 0.35	72.84 0.13
EXCLUDED CLASSIFICATIONS		59	8673	37	9	1230	48.21 0.14	51.79 0.13
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		531	86607	269	17195	2866822	45.63 0.05	54.37 0.04

Q48H POST MILITARY SERVI. PLANS-OTHER (N-Y)

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	18	2788	17	3	487	71.40 0.15	28.60 0.39
			<HSGRD	42	7052	30	6	1578	79.79 0.06	20.21 0.23
			HSGRAD	57	8968	52	7	809	75.81 0.07	24.19 0.22
			COLGRD	15	2801	14	1	123	90.29 0.10	9.71 0.94
		BLACK	N.A.	13	1650	10	2	289	68.72 0.15	31.28 0.33
			<HSGRD	13	1661	9	3	272	54.15 0.21	45.84 0.25
			HSGRAD	8	944	6	2	228	42.00 0.33	58.00 0.24
			COLGRD	1	148	1	1	192	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	54.66 0.24	45.34 0.29
			<HSGRD	24	4177	20	2	372	80.54 0.08	19.46 0.31
			HSGRAD	51	8918	40	11	2492	77.21 0.07	22.79 0.23
			COLGRD	25	4627	23	3	416	79.08 0.10	20.92 0.39
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	60.19 0.21	39.81 0.32
			HSGRAD	4	594	3	2	383	40.76 0.50	59.24 0.34
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	18	2649	18	5	1023	87.24 0.10	12.76 0.67
			<HSGRD	43	7048	36	8	1322	79.97 0.06	20.03 0.25
			HSGRAD	32	5207	25	11	1875	92.78 0.03	7.22 0.37
			COLGRD	7	1074	7	0	0	70.27 0.27	29.73 0.64
		BLACK	N.A.	6	669	5	1	104	58.93 0.31	41.07 0.45
			<HSGRD	3	205	3	2	210	18.00 1.00	82.00 0.22
			HSGRAD	2	226	2	2	300	24.37 1.07	75.63 0.34
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	32.21 0.41	67.79 0.20
			<HSGRD	4	738	4	2	366	63.66 0.42	36.34 0.74
			HSGRAD	2	335	1	1	79	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	2	92	2	1	91	100.00 0.00	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	0.0 ******	100.00 0.00
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	3	636	2	2	411	94.21 0.06	5.79 0.99
			HSGRAD	5	884	5	0	0	69.76 0.29	30.24 0.66
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	34.89 0.51	65.11 0.28
			<HSGRD	6	1185	5	1	97	100.00 0.0	0.0 ******
			HSGRAD	8	1899	6	2	550	46.70 0.24	53.30 0.21
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	2	201	0.0 ******	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q48H POST MILITARY SERVI. PLANS-OTHER (N-Y)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	392	62758	229	74	12659	76.98 0.02	23.02 0.08
	FEMALE	49	9181	36	14	2014	69.54 0.08	30.46 0.17
CURRIC	GEN	183	28949	122	31	4661	73.07 0.04	26.93 0.11
	ACADEMIC	127	22018	95	23	4329	77.03 0.04	22.97 0.14
	VOTECH	131	20972	95	34	5683	79.05 0.04	20.95 0.14
RACE	WHITE	376	63882	223	66	12067	78.40 0.02	21.60 0.08
	BLACK	65	8056	41	22	2606	57.18 0.09	42.82 0.12
FATH ED	N.A.	71	10144	61	17	2435	68.29 0.08	31.71 0.16
	<HSGRD	147	23648	101	28	4792	78.61 0.03	21.39 0.12
	HSGRAD	172	28538	124	38	6715	74.55 0.04	25.45 0.11
	COLGRD	51	9608	44	5	731	82.23 0.07	17.77 0.31
SUBTOTAL		441	71939	241	88	14673	76.03 0.02	23.97 0.07
MISSING CLASSIFICATION DATA		10	1599	7	5	745	41.94 0.28	58.06 0.20
EXCLUDED CLASSIFICATIONS		58	8706	37	10	1197	63.88 0.09	36.12 0.15
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		509	82244	264	17217	2871185	74.08 0.02	25.92 0.07

Q48I POST MILITARY SERVI. PLANS-DON'T KNOW (N-Y)　　TABLE 247　　6/19/73

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	17	2595	16	4	680	66.79 0.17	33.21 0.35
			<HSGRD	42	6976	30	6	1654	90.42 0.05	9.58 0.51
			HSGRAD	57	8968	52	7	809	79.80 0.06	20.20 0.24
			COLGRD	15	2801	14	1	123	73.54 0.16	26.46 0.46
		BLACK	N.A.	13	1752	9	2	188	64.75 0.14	35.25 0.25
			<HSGRD	11	1512	8	5	422	70.82 0.14	29.18 0.35
			HSGRAD	8	944	6	2	228	87.79 0.10	12.21 0.71
			COLGRD	2	340	1	0	0	43.53 0.56	56.47 0.44
	ACADEM	WHITE	N.A.	5	913	4	0	0	45.08 0.34	54.92 0.28
			<HSGRD	25	4412	21	1	137	81.77 0.08	18.23 0.36
			HSGRAD	53	9393	42	9	2017	79.04 0.05	20.96 0.20
			COLGRD	28	5043	26	0	0	78.82 0.09	21.18 0.33
		BLACK	N.A.	0	0	0	1	102	0.0 ******	0.0 ******
			<HSGRD	5	439	4	1	82	47.12 0.36	52.88 0.32
			HSGRAD	4	594	3	2	383	67.66 0.19	32.34 0.40
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2716	19	4	956	76.22 0.14	23.78 0.46
			<HSGRD	40	6656	33	11	1714	81.68 0.05	18.32 0.22
			HSGRAD	31	4875	25	12	2208	81.84 0.08	18.16 0.36
			COLGRD	7	1074	7	0	0	91.73 0.09	8.27 1.00
		BLACK	N.A.	6	669	5	1	104	69.77 0.25	30.23 0.57
			<HSGRD	3	205	3	2	210	100.00 0.0	0.0 ******
			HSGRAD	3	321	3	1	205	70.47 0.38	29.53 0.90
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	67.79 0.20	32.21 0.41
			<HSGRD	6	1103	5	0	0	42.55 0.44	57.45 0.32
			HSGRAD	2	335	1	1	79	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	2	92	2	1	91	60.08 0.56	39.92 0.85
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	57.24 0.24	42.76 0.31
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	0	0	0	1	72	0.0 ******	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	4	494	3	0	0	41.93 0.43	58.07 0.31
			<HSGRD	6	1185	5	1	97	100.00 0.0	0.0 ******
			HSGRAD	7	1794	5	3	655	63.04 0.22	36.96 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	122	0	1	79	0.0 ******	100.00 0.0
			<HSGRD	1	89	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q48I POST MILITARY SERVI. PLANS-DON'T KNOW (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	394	63196	234	72	12220	78.87	21.13
							0.03	0.09
	FEMALE	53	9974	37	10	1221	68.40	31.60
							0.07	0.15
CURRIC	GEN	183	29191	121	31	4420	78.14	21.86
							0.04	0.13
	ACADEMIC	135	23554	99	15	2792	75.28	24.72
							0.04	0.12
	VOTECH	129	20425	95	36	6229	78.96	21.04
							0.04	0.14
RACE	WHITE	381	64754	227	61	11195	78.67	21.33
							0.02	0.09
	BLACK	66	8416	41	21	2246	68.03	31.97
							0.05	0.11
FATH ED	N.A.	72	10242	60	16	2337	65.46	34.54
							0.07	0.14
	<HSGRD	147	24043	100	28	4397	81.13	18.87
							0.03	0.14
	HSGRAD	173	28669	127	37	6584	80.01	19.99
							0.03	0.13
	COLGRD	55	10216	47	1	123	73.58	26.42
							0.07	0.20
SUBTOTAL		447	73170	245	82	13441	77.45	22.55
							0.02	0.08
MISSING CLASSIFICATION DATA		9	1497	6	6	847	52.07	47.93
							0.23	0.25
EXCLUDED CLASSIFICATIONS		57	8403	36	11	1501	79.88	20.12
							0.06	0.24
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		513	83070	267	17213	2870359	77.23	22.77
							0.02	0.07

Q49A SECT.F-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)   TABLE   248

6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	90.06 0.1[illegible]	9.94 0.93
			<HSGRD	46	8281	31	2	349	87.75 0.05	12.25 0.35
			HSGRAD	63	9689	55	1	87	94.14 0.03	5.86 0.44
			COLGRD	15	2728	15	1	196	94.23 0.06	5.77 0.98
		BLACK	N.A.	13	1616	11	2	323	61.99 0.15	38.01 0.24
			<HSGRD	15	1839	9	1	95	72.84 0.11	27.16 0.29
			HSGRAD	9	1027	7	1	145	100.00 0.00	0.0 ******
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	100.00 0.00	0.0 ******
			HSGRAD	59	10381	47	3	1029	96.84 0.02	3.16 0.71
			COLGRD	27	4962	25	1	81	100.00 0.00	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3552	21	1	120	82.85 0.10	17.15 0.48
			<HSGRD	48	7769	39	3	601	92.20 0.04	7.80 0.47
			HSGRAD	38	6433	32	5	650	85.83 0.06	14.17 0.33
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	46[illegible]	5	2	307	42.37 0.54	57.63 0.40
			<HSGRD	4	3[illegible]6	3	1	79	100.00 0.0	0.0 ******
			HSGRAD	3	432	2	1	95	87.23 0.14	12.77 0.96
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	67.79 0.20	32.21 0.41
			<HSGRD	6	1103	5	0	0	79.92 0.09	20.08 0.37
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	69.85 0.38	30.15 0.88
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	79.40 0.22	20.60 0.83
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	10	2449	7	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	85	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49A SECT.F-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)                    6/19/73

+--------------------------------------------------------+-----------------+-----------------+
|        CLASSIFICATION            ACT     WTD           |      OMIT       | % RESPONSE/CV   |
|          MARGINALS                N       N      NFS   |ACT N    WTD N   | NO       YES    |
+--------------------------------------------------------+-----------------+-----------------+
| SEX          MALE                435   70206   245     |   31     5210   |  91.63    8.37  |
|                                                        |                 |   0.01    0.14  |
|              FEMALE               59   10725    43     |    4      470   |  93.18    6.82  |
|                                                        |                 |   0.02    0.21  |
| CURRIC       GEN                 197   31113   129     |   17     2498   |  88.31   11.69  |
|                                                        |                 |   0.02    0.16  |
|              ACADEMIC            145   25015   107     |    5     1332   |  98.69    1.31  |
|                                                        |                 |   0.01    0.72  |
|              VOTECH              152   24803   107     |   13     1851   |  89.35   10.65  |
|                                                        |                 |   0.03    0.21  |
| RACE         WHITE               416   71393   236     |   26     4556   |  92.96    7.04  |
|                                                        |                 |   0.01    0.16  |
|              BLACK                78    9538    45     |    9     1124   |  83.42   16.58  |
|                                                        |                 |   0.04    0.18  |
| FATH ED      N.A.                 77   10929    64     |   11     1650   |  80.28   19.72  |
|                                                        |                 |   0.05    0.20  |
|              <HSGRD              166   27016   108     |    9     1425   |  91.00    9.00  |
|                                                        |                 |   0.02    0.20  |
|              HSGRAD              197   32924   141     |   13     2329   |  94.34    5.66  |
|                                                        |                 |   0.02    0.25  |
|              COLGRD               54   10062    47     |    2      277   |  98.43    1.57  |
|                                                        |                 |   0.02    0.99  |
+--------------------------------------------------------+-----------------+-----------------+
| SUBTOTAL                         494   80931   256     |   35     5680   |  91.84    8.16  |
|                                                        |                 |   0.01    0.13  |
+--------------------------------------------------------+-----------------+-----------------+
| MISSING CLASSIFICATION DATA       10    1666     6     |    5      678   |  53.53   46.47  |
|                                                        |                 |   0.19    0.22  |
| EXCLUDED CLASSIFICATIONS          64    9353    38     |    4      551   |  76.98   23.02  |
|                                                        |                 |   0.06    0.19  |
| EXCLUDED FROM ANALYSIS             0       0     0     |15797  2637340   |   0.0     0.0   |
|                                                        |                 | ****** ******   |
| NO DOCUMENT                        *       *     *     | 1317   217230   |    *       *    |
|                                                        |                 |    *       *    |
+--------------------------------------------------------+-----------------+-----------------+
| GRAND TOTAL                      568   91950   281     |17158  2861479   |  89.63   10.37  |
|                                                        |                 |   0.01    0.10  |
+--------------------------------------------------------+-----------------+-----------------+
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Q49B SECT.F-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y) TABLE 249

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	78.19 0.13	21.81 0.45
			<HSGRD	46	8281	31	2	349	64.51 0.07	35.49 0.13
			HSGRAD	63	9689	55	1	87	80.71 0.06	19.29 0.26
			COLGRD	15	2728	15	1	196	75.59 0.15	24.40 0.47
		BLACK	N.A.	13	1616	11	2	323	44.61 0.25	55.39 0.20
			<HSGRD	15	1839	9	1	95	70.96 0.11	29.04 0.26
			HSGRAD	9	1027	7	1	145	20.52 0.52	79.48 0.13
			COLGRD	2	340	1	0	0	43.53 0.56	56.47 0.44
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	63.97 0.14	36.03 0.25
			HSGRAD	60	10597	47	2	813	55.76 0.12	44.24 0.15
			COLGRD	27	4962	25	1	81	69.42 0.12	30.58 0.26
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	73.24 0.21	26.76 0.58
			HSGRAD	6	977	4	0	0	75.21 0.20	24.79 0.61
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	3552	21	1	120	78.58 0.11	21.42 0.41
			<HSGRD	48	7769	39	3	601	81.94 0.06	18.06 0.27
			HSGRAD	36	6238	30	7	844	82.86 0.07	17.14 0.34
			COLGRD	7	1074	7	0	0	36.32 0.49	63.68 0.28
		BLACK	N.A.	5	477	5	2	296	23.10 0.73	76.90 0.22
			<HSGRD	4	336	3	1	79	39.13 0.37	60.87 0.24
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	67.79 0.20	32.21 0.41
			<HSGRD	6	1103	5	0	0	36.61 0.44	63.39 0.25
			HSGRAD	1	91	1	2	323	0.0 ******	100.00 0.0
			COLGRD	1	349	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	0.0 ******	100.00 0.00
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	18.93 0.83	81.07 0.19
			HSGRAD	5	884	5	0	0	72.54 0.31	27.46 0.82
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	60.36 0.56	39.64 0.85
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	10	2449	7	0	0	69.97 0.11	30.03 0.27
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	60.67 0.39	39.33 0.61
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q49B SECT.F-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y) 6/19/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	434	70240	244	32	5177	69.99	30.01
							0.03	0.07
	FEMALE	59	10725	43	4	470	65.94	34.06
							0.07	0.13
CURRIC	GEN	197	31113	129	17	2498	68.40	31.60
							0.04	0.09
	ACADEMIC	146	25231	107	4	1115	62.87	37.13
							0.06	0.10
	VOTECH	150	24620	105	15	2034	77.54	22.46
							0.04	0.13
RACE	WHITE	415	71415	234	27	4534	71.20	28.80
							0.03	0.07
	BLACK	78	9550	46	9	1113	56.41	43.59
							0.07	0.10
FATH ED	N.A.	77	10941	65	11	1638	72.86	27.14
							0.06	0.17
	<HSGRD	166	27016	108	9	1425	68.96	31.04
							0.04	0.09
	HSGRAD	196	32946	139	14	2307	68.69	31.31
							0.05	0.10
	COLGRD	54	10062	47	2	277	69.59	30.41
							0.09	0.20
SUBTOTAL		493	80964	255	36	5647	69.45	30.55
							0.03	0.06
MISSING CLASSIFICATION DATA		10	1666	6	5	678	49.04	50.96
							0.22	0.21
EXCLUDED CLASSIFICATIONS		64	9353	38	4	551	74.26	25.74
							0.05	0.15
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		567	91983	279	17159	2861446	69.57	30.43
							0.03	0.06

Q49C SECT.F-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y) TABLE 250 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	91.30 0.07	8.70 0.69
			<HSGRD	45	8174	30	3	456	84.94 0.05	15.06 0.26
			HSGRAD	63	9689	55	1	87	89.29 0.04	10.71 0.30
			COLGRD	16	2924	15	0	0	78.60 0.17	21.40 0.62
		BLACK	N.A.	13	1616	11	2	323	79.50 0.08	20.50 0.32
			<HSGRD	15	1839	9	1	95	91.76 0.02	8.24 0.22
			HSGRAD	9	1027	7	1	145	83.96 0.05	16.04 0.26
			COLGRD	2	340	1	0	0	43.53 0.56	56.47 0.44
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	89.40 0.07	10.60 0.56
			HSGRAD	61	11079	47	1	331	92.34 0.02	7.66 0.24
			COLGRD	27	4962	25	1	81	92.64 0.01	7.36 0.18
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	72.90 0.22	27.10 0.59
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	91.49 0.07	8.51 0.71
			<HSGRD	48	7769	39	3	601	100.00 0.0	0.0 ******
			HSGRAD	36	6238	30	7	844	97.42 0.00	2.58 0.17
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	81.75 0.21	18.25 0.94
			<HSGRD	4	336	3	1	79	60.87 0.24	39.13 0.37
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	6	1103	5	0	0	65.81 0.30	34.19 0.57
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	67.50 0.32	32.50 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	89.68 0.12	10.32 1.01
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	10	2449	7	0	0	61.73 0.11	38.27 0.18
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49C SECT.F-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	434	70672	243	32	4745	90.73	9.27
							0.01	0.12
	FEMALE	59	10725	43	4	470	83.76	16.24
							0.03	0.18
CURRIC	GEN	197	31202	129	17	2408	85.79	14.21
							0.03	0.16
	ACADEMIC	147	25713	107	3	633	92.11	7.89
							0.02	0.19
	VOTECH	149	24482	105	16	2173	92.51	7.49
							0.01	0.13
RACE	WHITE	415	71847	234	27	4102	90.76	9.24
							0.01	0.12
	BLACK	78	9550	46	9	1113	82.63	17.37
							0.03	0.16
FATH ED	N.A.	76	10803	64	12	1777	91.47	8.53
							0.03	0.30
	<HSGRD	165	26909	107	10	1532	91.27	8.73
							0.02	0.21
	HSGRAD	197	33428	139	13	1825	88.51	11.49
							0.02	0.12
	COLGRD	55	10258	47	1	81	88.46	11.54
							0.05	0.36
SUBTOTAL		493	81397	255	36	5215	89.81	10.19
							0.01	0.10
MISSING CLASSIFICATION DATA		10	1666	6	5	678	45.69	54.31
							0.24	0.20
EXCLUDED CLASSIFICATIONS		64	9361	38	4	542	81.76	18.24
							0.05	0.20
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		567	92424	279	17159	2861005	88.20	11.80
							0.01	0.09

Q490 SECT.F-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)   TABLE 251   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2412	15	5	863	72.05 0.16	27.95 0.41
			<HSGRD	45	8174	30	3	456	78.03 0.06	21.97 0.23
			HSGRAD	63	9689	55	1	87	76.63 0.08	23.37 0.26
			COLGRD	16	2924	15	0	0	39.46 0.36	60.54 0.23
		BLACK	N.A.	13	1616	11	2	323	79.34 0.13	20.66 0.51
			<HSGRD	16	1934	9	0	0	59.91 0.15	40.09 0.22
			HSGRAD	9	1027	7	1	145	64.98 0.21	35.02 0.39
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	95.27 0.02	4.73 0.36
			HSGRAD	61	11079	47	1	331	85.62 0.04	14.38 0.21
			COLGRD	27	4962	25	1	81	91.00 0.07	9.00 0.67
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	346	5	1	175	100.00 0.00	0.0 ******
			HSGRAD	6	977	4	0	0	83.65 0.17	16.35 0.89
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	87.80 0.08	12.20 0.54
			<HSGRD	48	7769	39	3	601	85.64 0.06	14.36 0.33
			HSGRAD	36	6238	30	7	844	81.20 0.07	18.80 0.29
			COLGRD	7	1074	7	0	C	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	100.00 0.0	0.0 ******
			<HSGRD	4	336	3	1	79	60.87 0.24	39.13 0.37
			HSGRAD	3	432	2	1	95	60.36 0.41	39.64 0.62
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	87.66 0.14	12.34 0.96
			<HSGRD	6	1103	5	0	0	55.64 0.33	44.36 0.42
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	32.50 0.68	67.50 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	34.89 0.51	65.11 0.28
			<HSGRD	7	1282	6	0	0	88.43 0.12	11.57 0.92
			HSGRAD	9	2326	6	1	123	68.38 0.12	31.62 0.26
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49D SECT.F-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
SEX	MALE	434	70562	243	32	4855	81.03	18.97
							0.02	0.09
	FEMALE	58	10602	42	5	593	77.63	22.37
							0.05	0.16
CURRIC	GEN	198	31266	128	16	2344	70.77	29.23
							0.04	0.10
	ACADEMIC	146	25539	107	4	808	90.58	9.42
							0.02	0.20
	VOTECH	148	24359	104	17	2296	82.70	17.30
							0.03	0.15
RACE	WHITE	414	71694	234	28	4255	81.03	18.97
							0.02	0.09
	BLACK	78	9470	46	9	1193	77.21	22.79
							0.05	0.16
FATH ED	N.A.	76	10772	65	12	1807	82.85	17.15
							0.05	0.23
	<HSGRD	165	26829	107	10	1611	82.63	17.37
							0.03	0.13
	HSGRAD	196	33305	138	14	1948	79.93	20.07
							0.03	0.13
	COLGRD	55	10258	47	1	81	74.99	25.01
							0.08	0.24
SUBTOTAL		492	81164	255	37	5448	80.59	19.41
							0.02	0.08
MISSING CLASSIFICATION DATA		10	1666	6	5	678	79.41	20.59
							0.06	0.21
EXCLUDED CLASSIFICATIONS		65	9492	38	3	411	73.24	26.76
							0.06	0.17
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		567	92322	279	17159	2861107	79.81	20.19
							0.02	0.07

Q49E SECT.F-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)   TABLE 252   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	95.26 0.05	4.74 0.98
			<HSGRD	45	8174	30	3	456	90.29 0.03	9.71 0.30
			HSGRAD	63	9689	55	1	87	91.32 0.04	8.68 0.37
			COLGRD	15	2728	15	1	196	84.38 0.12	15.62 0.65
		BLACK	N.A.	13	1616	11	2	323	57.78 0.19	42.22 0.27
			<HSGRD	15	1839	9	1	95	83.84 0.06	16.16 0.29
			HSGRAD	9	1027	7	1	145	83.96 0.05	16.04 0.26
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	97.14 0.03	2.86 0.99
			HSGRAD	61	11079	47	1	331	100.00 0.00	0.0 ******
			COLGRD	27	4962	25	1	81	100.00 0.00	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	91.82 0.06	8.18 0.68
			<HSGRD	48	7769	39	3	601	93.00 0.03	7.00 0.43
			HSGRAD	36	6238	30	7	844	91.00 0.04	9.00 0.37
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	47.24 0.51	52.76 0.46
			<HSGRD	4	336	3	1	79	60.87 0.24	39.13 0.37
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	87.66 0.14	12.34 0.96
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2326	6	1	123	73.31 0.08	26.69 0.22
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	2	201	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49E SECT.F-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)                          6/19/73

+----------------------------------------------------------+------------------+---------------------+
|        CLASSIFICATION           ACT     WTD              |       OMIT       | % RESPONSE/CV       |
|          MARGINALS               N       N      NFS      |ACT N      WTD N  | NO        YES       |
+----------------------------------------------------------+------------------+---------------------+
| SEX          MALE               433   70476   243        |    33     4941   |  92.60     7.40     |
|                                                          |                  |   0.01     0.14     |
|              FEMALE              58   10602    42        |     5      593   |  93.19     6.81     |
|                                                          |                  |   0.02     0.21     |
| CURRIC       GEN                196   31006   129        |    18     2605   |  88.96    11.04     |
|                                                          |                  |   0.02     0.17     |
|              ACADEMIC           147   25713   107        |     3      633   |  99.52     0.48     |
|                                                          |                  |   0.01     1.00     |
|              VOTECH             148   24359   104        |    17     2296   |  90.19     9.81     |
|                                                          |                  |   0.02     0.17     |
| RACE         WHITE              413   71528   234        |    29     4421   |  93.84     6.16     |
|                                                          |                  |   0.01     0.15     |
|              BLACK               78    9550    46        |     9     1113   |  84.00    16.00     |
|                                                          |                  |   0.03     0.18     |
| FATH ED      N.A.                76   10803    64        |    12     1777   |  86.76    13.24     |
|                                                          |                  |   0.04     0.26     |
|              <HSGRD             165   26909   107        |    10     1532   |  92.97     7.03     |
|                                                          |                  |   0.02     0.19     |
|              HSGRAD             196   33305   138        |    14     1948   |  93.43     6.57     |
|                                                          |                  |   0.01     0.18     |
|              COLGRD              54   10062    47        |     2      277   |  95.76     4.24     |
|                                                          |                  |   0.03     0.69     |
+----------------------------------------------------------+------------------+---------------------+
| SUBTOTAL                        491   81078   255        |    38     5534   |  92.68     7.32     |
|                                                          |                  |   0.01     0.12     |
+----------------------------------------------------------+------------------+---------------------+
| MISSING CLASSIFICATION DATA      10    1666     6        |     5      678   |  79.41    20.59     |
|                                                          |                  |   0.06     0.21     |
| EXCLUDED CLASSIFICATIONS         64    9353    38        |     4      551   |  83.78    16.22     |
|                                                          |                  |   0.03     0.18     |
| EXCLUDED FROM ANALYSIS            0       0     0        |15797  2637340   |   0.0      0.0      |
|                                                          |                  | ******   ******     |
| NO DOCUMENT                       *       *     *        | 1317   217230   |     *        *      |
|                                                          |                  |     *        *      |
+----------------------------------------------------------+------------------+---------------------+
| GRAND TOTAL                     565   92096   279        |17161  2861333   |  91.54     8.46     |
|                                                          |                  |   0.01     0.10     |
+----------------------------------------------------------+------------------+---------------------+
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Q49F SECT.F-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y) TABLE 253 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	100.00 0.0	0.0 ******
			<HSGRD	45	8174	30	3	456	93.50 0.04	6.50 0.58
			HSGRAD	63	9689	55	1	87	100.00 0.00	0.0 ******
			COLGRD	15	2728	15	1	196	100.00 0.0	0.0 ******
		BLACK	N.A.	13	1616	11	2	323	75.41 0.10	24.59 0.31
			<HSGRD	14	1783	8	2	150	91.51 0.02	8.49 0.22
			HSGRAD	9	1027	7	1	145	100.00 0.00	0.0 ******
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.*	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	100.00 0.00	0.0 ******
			HSGRAD	61	11079	47	1	331	98.31 0.01	1.69 0.72
			COLGRD	27	4962	25	1	81	100.00 0.00	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	89.25 0.11	10.75 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	94.27 0.06	5.73 0.96
			<HSGRD	48	7769	39	3	601	97.05 0.03	2.95 0.98
			HSGRAD	36	6238	30	7	844	100.00 0.00	0.0 ******
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	57.60 0.41	42.40 0.56
			<HSGRD	4	336	3	1	79	100.00 0.0	0.0 ******
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	6	1103	5	0	0	83.89 0.17	16.11 0.90
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2326	6	1	123	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49F SECT.F-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	432	70420	242	34	4997	97.16	2.84
							0.01	0.25
	FEMALE	57	10480	42	6	715	98.30	1.70
							0.02	[illegible]
CURRIC	GEN	195	30950	128	19	2660	95.94	[illegible]
							0.01	0.30
	ACADEMIC	147	25713	107	3	633	98.86	1.14
							0.01	0.59
	VOTECH	147	24237	104	18	2417	97.41	2.59
							0.01	0.52
RACE	WHITE	413	71528	234	29	4421	98.15	1.85
							0.01	0.37
	BLACK	76	9372	45	11	1290	90.87	9.13
							0.03	0.25
FATH ED	N.A.	75	10681	64	13	1898	92.56	7.44
							0.03	0.33
	<HSGRD	164	26853	106	11	1587	95.94	4.06
							0.02	0.39
	HSGRAD	196	33305	138	14	1948	99.12	0.88
							0.01	0.59
	COLGRD	54	10062	47	2	277	100.00	0.0
							0.0	******
SUBTOTAL		489	80900	254	40	5711	97.31	2.69
							0.01	0.24
MISSING CLASSIFICATION DATA		10	1666	6	5	678	79.41	20.59
							0.06	0.21
EXCLUDED CLASSIFICATIONS		63	9282	37	5	621	95.40	4.60
							0.03	0.60
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		562	91848	277	17164	2861581	96.79	3.21
							0.01	0.20

Q49G SECT.F-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y) TABLE 254 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	100.00 0.0	0.0 ******
			<HSGRD	45	8174	30	3	456	100.00 0.0	0.0 ******
			HSGRAD	63	9689	55	1	87	97.83 0.02	2.17 0.97
			COLGRD	15	2728	15	1	196	100.00 0.0	0.0 ******
		BLACK	N.A.	13	1616	11	2	323	95.92 0.04	4.08 0.98
			<HSGRD	15	1839	9	1	95	91.76 0.02	8.24 0.22
			HSGRAD	9	1027	7	1	145	81.02 0.19	18.98 0.83
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	100.00 0.00	0.0 ******
			HSGRAD	61	11079	47	1	331	98.53 0.01	1.47 0.99
			COLGRD	27	4962	25	1	81	100.00 0.00	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	90.91 0.07	9.09 0.69
			<HSGRD	48	7769	39	3	601	97.05 0.03	2.95 0.98
			HSGRAD	36	6238	30	7	844	96.08 0.01	3.92 0.17
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	100.00 0.0	0.0 ******
			<HSGRD	4	336	3	1	79	100.00 0.0	0.0 ******
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2326	6	1	123	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49G SECT.F-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	433	70476	243	33	4941	97.77	2.23
							0.01	0.30
	FEMALE	57	10480	42	6	715	100.00	0.0
							0.0	******
CURRIC	GEN	196	31006	129	18	2605	97.99	2.01
							0.01	0.46
	ACADEMIC	147	25713	107	3	633	99.36	0.64
							0.01	1.00
	VOTECH	147	24237	104	18	2417	96.77	3.23
							0.01	0.40
RACE	WHITE	413	71528	234	29	4421	98.38	1.62
							0.01	0.36
	BLACK	77	9428	46	10	1234	95.63	4.37
							0.02	0.49
FATH ED	N.A.	75	10681	64	13	1898	96.48	3.52
							0.02	0.61
	<HSGRD	165	26909	107	10	1532	98.59	1.41
							0.01	0.60
	HSGRAD	196	33305	138	14	1948	97.56	2.44
							0.01	0.40
	COLGRD	54	10062	47	2	277	100.00	0.0
							0.0	******
SUBTOTAL		490	80956	255	39	5656	98.06	1.94
							0.01	0.30
MISSING CLASSIFICATION DATA		10	1666	6	5	678	79.41	20.59
							0.06	0.21
EXCLUDED CLASSIFICATIONS		63	9282	37	5	621	92.18	7.82
							0.04	0.51
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		563	91904	278	17163	2861525	97.13	2.87
							0.01	0.23

Q49H SECT.F-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y)   TABLE 255   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	100.00	0.0
									0.0	******
			<HSGRD	45	8174	30	3	456	94.68	5.32
									0.04	0.68
			HSGRAD	61	9362	54	3	414	93.98	6.02
									0.02	0.30
			COLGRD	15	2728	15	1	196	100.00	0.0
									0.0	******
		BLACK	N.A.	13	1616	11	2	323	86.50	13.50
									0.11	0.69
			<HSGRD	15	1839	9	1	95	91.76	8.24
									0.02	0.22
			HSGRAD	9	1027	7	1	145	100.00	0.0
									0.00	******
			COLGRD	2	340	1	0	0	56.47	43.53
									0.44	0.56
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00	0.0
									0.0	******
			<HSGRD	25	4328	22	1	222	100.00	0.0
									0.00	******
			HSGRAD	61	11079	47	1	331	98.15	1.85
									0.02	0.99
			COLGRD	27	4962	25	1	81	100.00	0.0
									0.00	******
		BLACK	N.A.	1	102	1	0	0	100.00	0.0
									0.0	******
			<HSGRD	6	521	5	0	0	100.00	0.0
									0.0	******
			HSGRAD	6	977	4	0	0	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	94.27	5.73
									0.06	0.96
			<HSGRD	48	7769	39	3	601	87.88	12.12
									0.04	0.30
			HSGRAD	36	6238	30	7	844	94.11	5.89
									0.05	0.78
			COLGRD	7	1074	7	0	0	91.73	8.27
									0.09	1.00
		BLACK	N.A.	5	477	5	2	296	75.85	24.15
									0.28	0.87
			<HSGRD	4	336	3	1	79	60.87	39.13
									0.24	0.37
			HSGRAD	3	432	2	1	95	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00	0.0
									0.0	******
			<HSGRD	6	1103	5	0	0	100.00	0.0
									0.0	******
			HSGRAD	1	91	1	2	323	100.00	0.0
									0.0	******
			COLGRD	1	348	0	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	3	183	3	0	0	100.00	0.0
									0.0	******
			<HSGRD	1	270	1	1	80	100.00	0.0
									0.00	******
			HSGRAD	2	336	1	0	0	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00	0.0
									0.0	******
			<HSGRD	5	1047	3	0	0	100.00	0.0
									0.00	******
			HSGRAD	5	884	5	0	0	100.00	0.0
									0.0	******
			COLGRD	1	253	1	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	1	72	1	0	0	100.00	0.0
									0.0	******
			<HSGRD	2	150	2	0	0	100.00	0.0
									0.00	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	1	356	0	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00	0.0
									0.0	******
			<HSGRD	7	1282	6	0	0	100.00	0.0
									0.00	******
			HSGRAD	9	2326	6	1	123	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	1	79	1	1	122	100.00	0.0
									0.0	******
			<HSGRD	1	89	1	0	0	100.00	0.0
									0.0	******
			HSGRAD	1	227	0	0	0	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q49H SECT.F-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	431	70148	243	35	5268	94.92 0.01	5.08 0.18
	FEMALE	57	10480	42	6	715	100.00 0.0	0.0 ******
CURRIC	GEN	194	30678	129	20	2932	95.06 0.01	4.94 0.27
	ACADEMIC	147	25713	107	3	633	99.20 0.01	0.80 1.00
	VOTECH	147	24237	104	18	2417	92.41 0.02	7.59 0.25
RACE	WHITE	411	71201	234	31	4748	96.07 0.01	3.93 0.22
	BLACK	77	9428	46	10	1234	91.89 0.03	8.11 0.31
FATH ED	N.A.	75	10681	64	13	1898	95.05 0.03	4.95 0.52
	<HSGRD	165	26909	107	10	1532	93.83 0.02	6.17 0.25
	HSGRAD	194	32977	137	16	2276	96.56 0.01	3.44 0.35
	COLGRD	54	10062	47	2	277	97.65 0.02	2.35 0.72
SUBTOTAL		488	80629	255	41	5983	95.58 0.01	4.42 0.19
MISSING CLASSIFICATION DATA		11	1848	7	4	496	73.71 0.08	26.29 0.22
EXCLUDED CLASSIFICATIONS		64	9422	37	4	482	95.67 0.02	4.33 0.35
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		563	91898	278	17163	2861531	95.15 0.01	4.85 0.15

Q49I SECT.F-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)   TABLE   256   6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	100.00 0.0	0.0 ******
			<HSGRD	45	8174	30	3	456	93.39 0.04	6.61 0.57
			HSGRAD	63	9689	55	1	87	92.15 0.05	7.85 0.54
			COLGRD	15	2728	15	1	196	100.00 0.0	0.0 ******
		BLACK	N.A.	12	1492	10	3	447	90.19 0.10	9.81 0.93
			<HSGRD	15	1839	9	1	95	93.97 0.04	6.03 0.68
			HSGRAD	9	1027	7	1	145	96.42 0.04	3.58 1.00
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	95.74 0.04	4.26 0.97
			HSGRAD	61	11079	47	1	331	95.96 0.03	4.04 0.69
			COLGRD	27	4962	25	1	81	100.00 0.00	0.0 ******
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	346	5	1	175	68.65 0.35	31.35 0.77
			HSGRAD	6	977	4	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	90.26 0.07	9.74 0.68
			<HSGRD	48	7769	39	3	601	91.50 0.01	8.50 0.13
			HSGRAD	35	6089	29	8	993	96.91 0.03	3.09 0.95
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	57.60 0.41	42.40 0.56
			<HSGRD	4	336	3	1	79	60.87 0.24	39.13 0.37
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	100.00 0.0	0.0 ******
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	60.87 0.17	39.13 0.26
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2326	6	1	123	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q491 SECT.F-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	430	70029	243	36	5388	94.50 0.01	5.50 0.19
	FEMALE	57	10480	42	6	715	96.09 0.00	3.91 0.09
CURRIC	GEN	195	30882	129	19	2728	94.84 0.02	5.16 0.35
	ACADEMIC	146	25539	107	4	808	95.50 0.02	4.50 0.33
	VOTECH	146	24088	103	19	2566	93.71 0.01	6.29 0.21
RACE	WHITE	412	71379	234	30	4570	95.06 0.01	4.94 0.20
	BLACK	75	9130	45	12	1533	91.94 0.03	8.06 0.32
FATH ED	N.A.	74	10557	63	14	2022	93.55 0.03	6.45 0.45
	<HSGRD	164	26734	107	11	1706	91.98 0.02	8.02 0.18
	HSGRAD	195	33156	137	15	2097	95.68 0.02	4.32 0.39
	COLGRD	54	10062	47	2	277	100.00 0.0	0.0 ******
SUBTOTAL		487	80509	255	42	6103	94.71 0.01	5.29 0.18
MISSING CLASSIFICATION DATA		11	1848	7	4	496	84.74 0.08	15.26 0.44
EXCLUDED CLASSIFICATIONS		61	9051	35	7	853	92.34 0.03	7.66 0.37
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		559	91408	278	17167	2862022	94.27 0.01	5.73 0.14

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Q49J SECT.F-NO FULL-ED-WILL ENTER MILITARY (N-Y)                 TABLE  257                    6/19/73

+-----------------------------------------------------+------------------+-----------------+
|       CLASSIFICATION          ACT     WTD           |      OMIT        | % RESPONSE/CV   |
| SEX    CURRIC RACE   FATH E    N       N      NFS   |ACT N     WTD N   | NO       YES    |
+-----------------------------------------------------+------------------+-----------------+
| MALE   GEN    WHITE  N.A.      16    2443      15   |   5        833   |  12.56   87.44  |
|                                                     |                  |   0.43    0.06  |
|                      <HSGRD    45    7913      30   |   3        718   |  19.68   80.32  |
|                                                     |                  |   0.15    0.04  |
|                      HSGRAD    62    9633      54   |   2        144   |  27.87   72.13  |
|                                                     |                  |   0.25    0.10  |
|                      COLGRD    16    2924      15   |   0          0   |  14.46   85.54  |
|                                                     |                  |   0.65    0.11  |
|               BLACK  N.A.      13    1616      11   |   2        323   |  24.90   75.10  |
|                                                     |                  |   0.47    0.16  |
|                      <HSGRD    15    1879       9   |   1         55   |  10.12   89.88  |
|                                                     |                  |   0.61    0.07  |
|                      HSGRAD     9    1027       7   |   1        145   |  18.98   81.02  |
|                                                     |                  |   0.83    0.19  |
|                      COLGRD     2     340       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|        ACADEM WHITE  N.A.       5     913       4   |   0          0   |  86.63   13.37  |
|                                                     |                  |   0.14    0.90  |
|                      <HSGRD    25    4328      22   |   1        222   |  24.25   75.75  |
|                                                     |                  |   0.36    0.11  |
|                      HSGRAD    61   11079      47   |   1        331   |  27.53   72.47  |
|                                                     |                  |   0.18    0.07  |
|                      COLGRD    26    4772      24   |   2        271   |  55.12   44.88  |
|                                                     |                  |   0.16    0.20  |
|               BLACK  N.A.       1     102       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      <HSGRD     6     521       5   |   0          0   |   7.47   92.53  |
|                                                     |                  |   0.97    0.08  |
|                      HSGRAD     6     977       4   |   0          0   |  23.69   76.31  |
|                                                     |                  |   0.80    0.25  |
|                      COLGRD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
|        VOTECH WHITE  N.A.      22    3552      21   |   1        120   |  17.24   82.76  |
|                                                     |                  |   0.48    0.10  |
|                      <HSGRD    48    7769      39   |   3        601   |  18.71   81.29  |
|                                                     |                  |   0.26    0.06  |
|                      HSGRAD    36    6238      30   |   7        844   |  16.88   83.12  |
|                                                     |                  |   0.32    0.06  |
|                      COLGRD     7    1074       7   |   0          0   |  15.57   84.43  |
|                                                     |                  |   0.72    0.13  |
|               BLACK  N.A.       5     477       5   |   2        296   |  14.95   85.05  |
|                                                     |                  |   0.97    0.17  |
|                      <HSGRD     3     205       3   |   2        210   |  38.37   61.63  |
|                                                     |                  |   0.78    0.48  |
|                      HSGRAD     3     432       2   |   1         95   |  47.59   52.41  |
|                                                     |                  |   0.42    0.38  |
|                      COLGRD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
| FEMALE GEN    WHITE  N.A.       4     818       3   |   1         66   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      <HSGRD     6    1103       5   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      HSGRAD     1      91       1   |   2        323   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      COLGRD     1     348       0   |   0          0   | 100.00    0.0   |
|                                                     |                  |   0.0   ******  |
|               BLACK  N.A.       3     183       3   |   0          0   |  30.15   69.85  |
|                                                     |                  |   0.88    0.38  |
|                      <HSGRD     1     270       1   |   1         80   |   0.0   100.00  |
|                                                     |                  | ******    0.00  |
|                      HSGRAD     2     336       1   |   0          0   |  32.50   67.50  |
|                                                     |                  |   0.68    0.32  |
|                      COLGRD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
|        ACADEM WHITE  N.A.       1      71       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      <HSGRD     5    1047       3   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.00  |
|                      HSGRAD     5     884       5   |   0          0   |  10.32   89.68  |
|                                                     |                  |   1.01    0.12  |
|                      COLGRD     1     253       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|               BLACK  N.A.       1      72       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      <HSGRD     2     150       2   |   0          0   |  39.64   60.36  |
|                                                     |                  |   0.85    0.56  |
|                      HSGRAD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
|                      COLGRD     1     356       0   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|        VOTECH WHITE  N.A.       4     494       3   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      <HSGRD     7    1282       6   |   0          0   |  36.54   63.46  |
|                                                     |                  |   0.27    0.16  |
|                      HSGRAD     9    2326       6   |   1        123   |  54.69   45.31  |
|                                                     |                  |   0.17    0.20  |
|                      COLGRD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
|               BLACK  N.A.       1      79       1   |   1        122   | 100.00    0.0   |
|                                                     |                  |   0.0   ******  |
|                      <HSGRD     1      89       1   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      HSGRAD     1     227       0   |   0          0   |   0.0   100.00  |
|                                                     |                  | ******    0.0   |
|                      COLGRD     0       0       0   |   0          0   |   0.0     0.0   |
|                                                     |                  | ****** ******   |
+-----------------------------------------------------+------------------+-----------------+
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CONTINUATION OF Q49J SECT.F-NO FULL-ED-WILL ENTER MILITARY (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	432	70211	243	34	5206	24.48 0.08	75.52 0.03
	FEMALE	57	10480	42	6	715	23.69 0.14	76.31 0.04
CURRIC	GEN	196	30923	128	18	2687	20.28 0.15	79.72 0.04
	ACADEMIC	146	25523	106	4	823	31.11 0.11	68.89 0.05
	VOTECH	147	24244	104	18	2411	22.52 0.11	77.48 0.03
RACE	WHITE	413	71355	233	29	4594	25.17 0.07	74.83 0.03
	BLACK	76	9336	46	11	1326	18.38 0.22	81.62 0.05
FATH ED	N.A.	76	10819	65	12	1760	21.42 0.20	78.58 0.05
	<HSGRD	164	26555	107	11	1885	18.43 0.12	81.57 0.03
	HSGRAD	195	33248	137	15	2005	26.74 0.11	73.26 0.04
	COLGRD	54	10068	46	2	271	35.44 0.17	64.56 0.09
SUBTOTAL		489	80691	254	40	5921	24.38 0.07	75.62 0.02
MISSING CLASSIFICATION DATA		10	1666	6	5	678	33.09 0.28	66.91 0.14
EXCLUDED CLASSIFICATIONS		62	9154	37	6	750	19.68 0.24	80.32 0.06
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		561	91511	278	17165	2861918	24.07 0.06	75.93 0.02

Q49K SECT.F-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y)   TABLE 258   6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	70.37 0.17	29.63 0.41
			<HSGRD	45	8174	30	3	456	65.42 0.07	34.58 0.13
			HSGRAD	63	9689	55	1	87	79.02 0.07	20.98 0.25
			COLGRD	15	2728	15	1	196	81.25 0.16	18.75 0.69
		BLACK	N.A.	13	1616	11	2	323	63.05 0.19	36.95 0.32
			<HSGRD	14	1784	9	2	150	67.37 0.13	32.63 0.26
			HSGRAD	9	1027	7	1	145	69.80 0.22	30.20 0.50
			COLGRD	2	340	1	0	0	56.47 0.44	43.53 0.56
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	95.95 0.04	4.05 0.98
			HSGRAD	61	11079	47	1	331	92.04 0.04	7.96 0.46
			COLGRD	27	4962	25	1	81	94.92 0.04	5.08 0.74
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	66.46 0.16	33.54 0.31
			HSGRAD	6	977	4	0	0	83.65 0.17	16.35 0.89
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	20	3181	19	3	490	59.59 0.18	40.41 0.27
			<HSGRD	48	7769	39	3	601	72.84 0.07	27.16 0.19
			HSGRAD	36	6238	30	7	844	88.32 0.06	11.68 0.45
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	47.24 0.51	52.76 0.46
			<HSGRD	4	336	3	1	79	76.64 0.25	23.36 0.82
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	59.30 0.36	40.70 0.53
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	50.18 0.61	49.82 0.62
			<HSGRD	1	270	1	1	80	0.0 ******	100.00 0.00
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	96.48 0.04	3.52 1.00
			HSGRAD	5	884	5	0	0	80.08 0.23	19.92 0.90
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	79.40 0.22	20.60 0.83
			<HSGRD	7	1282	6	0	0	92.40 0.08	7.60 0.96
			HSGRAD	9	2326	6	1	123	92.97 0.07	7.03 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	1	227	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q49K SECT.F-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	431	70189	243	35	5228	80.30 0.02	19.70 0.08
	FEMALE	56	10253	42	7	941	86.91 0.05	13.09 0.33
CURRIC	GEN	[illegible]	30951	129	19	2660	72.78 0.04	27.22 0.11
	ACADEMIC	147	25713	107	3	633	92.50 0.02	7.50 0.28
	VOTECH	145	23778	104	20	2876	79.74 0.04	20.26 0.14
RACE	WHITE	412	71296	234	30	4653	82.56 0.02	17.44 0.09
	BLACK	75	9146	46	12	1516	70.09 0.07	29.91 0.17
FATH ED	N.A.	74	10449	63	14	2130	66.92 0.08	33.08 0.16
	<HSGRD	164	26853	107	11	1587	76.35 0.03	23.65 0.10
	HSGRAD	195	33078	138	15	2175	86.54 0.03	13.46 0.17
	COLGRD	54	10062	47	2	277	90.94 0.05	9.06 0.49
SUBTOTAL		487	80442	255	42	6169	81.14 0.02	18.86 0.08
MISSING CLASSIFICATION DATA		10	1666	6	5	678	93.88 0.06	6.12 0.96
EXCLUDED CLASSIFICATIONS		63	9282	37	5	621	71.90 0.08	28.10 0.21
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		560	91390	278	17166	2862039	80.43 0.02	19.57 0.07

Q49L SECT.F-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)   TABLE 259   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	16	2443	15	5	833	70.11 0.17	29.89 0.39
			<HSGRD	45	8174	30	3	456	65.27 0.07	34.73 0.14
			HSGRAD	64	9777	56	0	0	46.47 0.13	53.53 0.11
			COLGRD	15	2728	15	1	196	35.01 0.37	64.99 0.20
		BLACK	N.A.	12	1527	10	3	412	46.16 0.25	53.84 0.21
			<HSGRD	14	1784	9	2	150	44.16 0.26	55.84 0.20
			HSGRAD	9	1027	7	1	145	90.56 0.10	9.44 0.94
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	24	4191	21	2	358	63.37 0.15	36.63 0.26
			HSGRAD	60	10597	47	2	813	55.85 0.11	44.15 0.14
			COLGRD	27	4962	25	1	81	95.20 0.05	4.80 0.97
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	45.63 0.35	54.37 0.29
			HSGRAD	6	977	4	0	0	56.65 0.30	43.35 0.39
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	85.62 0.08	14.38 0.48
			<HSGRD	48	7769	39	3	601	85.05 0.06	14.95 0.32
			HSGRAD	34	5858	28	9	1224	64.96 0.11	35.04 0.21
			COLGRD	7	1074	7	0	0	36.32 0.49	63.68 0.28
		BLACK	N.A.	5	477	5	2	296	47.24 0.51	52.76 0.46
			<HSGRD	4	336	3	1	79	26.56 0.78	73.44 0.28
			HSGRAD	3	432	2	1	95	60.36 0.41	39.64 0.62
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	72.92 0.29	27.08 0.79
			<HSGRD	6	1103	5	0	0	32.65 0.56	67.35 0.27
			HSGRAD	1	91	1	2	323	0.0 ******	100.00 0.0
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	30.15 0.88	69.85 0.38
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	32.50 0.68	67.50 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	41.95 0.32	58.05 0.23
			HSGRAD	5	884	5	0	0	56.16 0.41	43.84 0.53
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	43.78 0.33	56.22 0.26
			<HSGRD	7	1282	6	0	0	46.80 0.29	53.20 0.26
			HSGRAD	10	2449	7	0	0	64.97 0.14	35.03 0.25
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	0.0 ******	100.00 0.0
			<HSGRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49L SECT.F-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)                                6/19/73

+-------------------------------------------------+-----------------+-----------------+
|       CLASSIFICATION        ACT    WTD          |      OMIT       | % RESPONSE/CV   |
|         MARGINALS            N      N     NFS   |ACT N    WTD N   | NO       YES    |
+-------------------------------------------------+-----------------+-----------------+
| SEX          MALE           428   69421   240   |   38     5996   |  64.41   35.59  |
|                                                 |                 |   0.03    0.06  |
|              FEMALE          58   10603    43   |    5      592   |  56.61   43.39  |
|                                                 |                 |   0.08    0.10  |
| CURRIC       GEN            195   30949   129   |   19     2662   |  55.09   44.91  |
|                                                 |                 |   0.06    0.07  |
|              ACADEMIC       145   25095   106   |    5     1252   |  67.22   32.78  |
|                                                 |                 |   0.06    0.12  |
|              VOTECH         146   23980   103   |   19     2674   |  70.05   29.95  |
|                                                 |                 |   0.05    0.11  |
| RACE         WHITE          411   70740   233   |   31     5209   |  64.26   35.74  |
|                                                 |                 |   0.03    0.06  |
|              BLACK           75    9284    45   |   12     1378   |  56.66   43.34  |
|                                                 |                 |   0.08    0.11  |
| FATH ED      N.A.            74   10592    63   |   14     1987   |  70.99   29.01  |
|                                                 |                 |   0.07    0.18  |
|              <HSGRD         163   26717   106   |   12     1724   |  65.96   34.04  |
|                                                 |                 |   0.05    0.09  |
|              HSGRAD         195   32653   138   |   15     2600   |  55.76   44.24  |
|                                                 |                 |   0.06    0.07  |
|              COLGRD          54   10062    47   |    2      277   |  73.22   26.78  |
|                                                 |                 |   0.09    0.24  |
+-------------------------------------------------+-----------------+-----------------+
| SUBTOTAL                    486   80024   252   |   43     6588   |  63.38   36.62  |
|                                                 |                 |   0.03    0.06  |
+-------------------------------------------------+-----------------+-----------------+
| MISSING CLASSIFICATION DATA  10    1666     6   |    5      678   |  59.43   40.57  |
|                                                 |                 |   0.21    0.30  |
| EXCLUDED CLASSIFICATIONS     63    9282    37   |    5      621   |  51.62   48.38  |
|                                                 |                 |   0.12    0.12  |
| EXCLUDED FROM ANALYSIS        0       0     0   |15797  2637340   |  0.0     0.0    |
|                                                 |                 | ****** ******   |
| NO DOCUMENT                   *       *     *   | 1317   217230   |     *       *   |
|                                                 |                 |     *       *   |
+-------------------------------------------------+-----------------+-----------------+
| GRAND TOTAL                 559   90972   275   |17167  2862457   |  62.10   37.90  |
|                                                 |                 |   0.03    0.05  |
+-------------------------------------------------+-----------------+-----------------+
```

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	14	2215	13	7	1060	49.47 0.27	50.53 0.26
			<HSGRD	44	7911	30	4	719	64.08 0.07	35.92 0.13
			HSGRAD	62	9566	55	2	210	72.26 0.08	27.74 0.21
			COLGRD	15	2728	15	1	196	86.65 0.10	13.35 0.67
		BLACK	N.A.	13	1616	11	2	323	30.23 0.33	69.77 0.14
			<HSGRD	14	1660	8	2	273	75.24 0.10	24.76 0.31
			HSGRAD	9	1027	7	1	145	63.36 0.17	36.64 0.30
			COLGRD	2	340	1	0	0	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	86.70 0.08	13.30 0.55
			HSGRAD	58	10261	46	4	1149	79.79 0.06	20.21 0.24
			COLGRD	27	4962	25	1	81	91.31 0.06	8.69 0.68
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	6	977	4	0	0	63.98 0.23	36.02 0.41
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3413	20	2	258	56.07 0.18	43.93 0.23
			<HSGRD	49	7998	39	2	371	62.54 0.11	37.46 0.18
			HSGRAD	36	6131	30	7	951	56.63 0.14	43.37 0.19
			COLGRD	7	1074	7	0	0	93.09 0.08	6.91 1.02
		BLACK	N.A.	4	390	4	3	383	28.25 0.74	71.75 0.29
			<HSGRD	3	205	3	2	210	82.00 0.22	18.00 1.00
			HSGRAD	3	432	2	1	95	47.59 0.42	52.41 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	87.66 0.14	12.34 0.96
			<HSGRD	6	1103	5	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	69.85 0.38	30.15 0.88
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	76.08 0.27	23.92 0.86
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	7	1282	6	0	0	51.88 0.25	48.12 0.27
			HSGRAD	9	2326	6	1	123	78.09 0.07	21.91 0.24
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	0.0 ******	100.00 0.0
			<HSGRD	1	89	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q49M SECT.F-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	424	68768	241	42	6648	70.28	29.72
							0.03	0.07
	FEMALE	57	10480	42	6	715	84.14	15.86
							0.04	0.20
CURRIC	GEN	191	30213	126	23	3397	68.92	31.08
							0.04	0.10
	ACADEMIC	144	24895	107	6	1452	85.36	14.64
							0.03	0.19
	VOTECH	146	24141	103	19	2514	62.44	37.56
							0.06	0.09
RACE	WHITE	407	70218	234	35	5731	73.33	26.67
							0.03	0.07
	BLACK	74	9031	44	13	1632	62.65	37.35
							0.07	0.13
FATH ED	N.A.	72	10366	62	16	2213	58.89	41.11
							0.09	0.13
	<HSGRD	163	26564	106	12	1876	71.51	28.49
							0.04	0.10
	HSGRAD	192	32256	137	18	2997	71.91	28.09
							0.04	0.11
	COLGRD	54	10062	47	2	277	87.97	12.03
							0.05	0.34
SUBTOTAL		481	79248	253	48	7363	72.11	27.89
							0.03	0.07
MISSING CLASSIFICATION DATA		11	1848	7	4	496	66.18	33.82
							0.13	0.25
EXCLUDED CLASSIFICATIONS		62	9144	36	6	760	62.30	37.70
							0.09	0.14
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		554	90240	276	17172	2863189	71.00	29.00
							[illegible]	0.06

Q49N SECT.F-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)   TABLE 261   6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	14	2128	13	7	1147	87.02 0.10	12.98 0.69
			<HSGRD	42	7219	29	6	1411	89.02 0.05	10.98 0.44
			HSGRAD	63	9689	55	1	87	81.36 0.06	18.64 0.28
			COLGRD	15	2728	15	1	196	65.63 0.22	34.37 0.41
		BLACK	N.A.	13	1616	11	2	323	100.00 0.00	0.0 ******
			<HSGRD	13	1606	9	3	328	83.73 0.05	16.27 0.24
			HSGRAD	9	1027	7	1	145	100.00 0.00	0.0 ******
			COLGRD	2	340	1	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	25	4328	22	1	222	95.41 0.05	4.59 0.97
			HSGRAD	58	10366	45	4	1044	88.79 0.03	11.21 0.26
			COLGRD	27	4962	25	1	81	98.46 0.02	1.54 1.00
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	66.46 0.16	33.54 0.31
			HSGRAD	6	977	4	0	0	83.65 0.17	16.35 0.89
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	20	3184	19	3	488	86.81 0.09	13.19 0.56
			<HSGRD	47	7669	39	4	701	71.74 0.08	28.26 0.20
			HSGRAD	35	6029	29	8	1053	89.45 0.06	10.55 0.54
			COLGRD	7	1074	7	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	5	477	5	2	296	100.00 0.0	0.0 ******
			<HSGRD	4	336	3	1	79	60.87 0.24	39.13 0.37
			HSGRAD	3	432	2	1	95	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	4	818	3	1	66	87.66 0.14	12.34 0.96
			<HSGRD	6	1103	5	0	0	66.84 0.22	33.16 0.44
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	3	183	3	0	0	100.00 0.0	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	71	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	5	1047	3	0	0	100.00 0.00	0.0 ******
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	1	72	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	64.38 0.28	35.62 0.51
			<HSGRD	7	1282	6	0	0	100.00 0.00	0.0 ******
			HSGRAD	9	2326	6	1	123	92.97 0.07	7.03 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	100.00 0.0	0.0 ******
			<HSCRD	1	89	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	227	0	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q49N SECT.F-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)                    6/19/73

+-------------------------------------------------+----------------+----------------+
|          CLASSIFICATION         ACT   WTD       |      OMIT      | % RESPONSE/CV  |
|            MARGINALS             N     N    NFS |ACT N    WTD N  | NO       YES   |
+-------------------------------------------------+----------------+----------------+
| SEX        MALE                 420  67723  241 |   46     7694  |  86.41   13.59 |
|                                                 |                |   0.02    0.12 |
|            FEMALE                57  10480   42 |    6      715  |  92.31    7.69 |
|                                                 |                |   0.03    0.32 |
| CURRIC     GEN                  189  29503  127 |   25     4107  |  84.61   15.39 |
|                                                 |                |   0.03    0.18 |
|            ACADEMIC             144  25000  106 |    6     1346  |  92.91    7.09 |
|                                                 |                |   0.0:    0.23 |
|            VOTECH               144  23699  102 |   21     2955  |  84.41   15.59 |
|                                                 |                |   0.03    0.19 |
| RACE       WHITE                402  69008  232 |   40     6941  |  86.55   13.45 |
|                                                 |                |   0.02    0.12 |
|            BLACK                 75   9195   46 |   12     1467  |  92.09    7.91 |
|                                                 |                |   0.02    0.22 |
| FATH ED    N.A.                  72  10137   61 |   16     2442  |  90.40    9.60 |
|                                                 |                |   0.04    0.35 |
|            <HSGRD               159  25620  106 |   16     2820  |  84.03   15.97 |
|                                                 |                |   0.03    0.15 |
|            HSGRAD               192  32384  135 |   18     2869  |  87.87   12.13 |
|                                                 |                |   0.03    0.19 |
|            COLGRD                54  10062   47 |    2      277  |  89.92   10.08 |
|                                                 |                |   0.05    0.47 |
+-------------------------------------------------+----------------+----------------+
| SUBTOTAL                        477  78203  253 |   52     8408  |  87.20   12.80 |
|                                                 |                |   0.02    0.11 |
+-------------------------------------------------+----------------+----------------+
| MISSING CLASSIFICATION DATA      10   1666    6 |    5      678  |  65.66   34.34 |
|                                                 |                |   0.16    0.31 |
| EXCLUDED CLASSIFICATIONS         62   9144   36 |    6      760  |  79.64   20.36 |
|                                                 |                |   0.05    0.19 |
| EXCLUDED FROM ANALYSIS            0      0    0 |15797 2637340   |  0.0     0.0   |
|                                                 |                | ****** ******  |
| NO DOCUMENT                       *      *    * | 1317  217230   |     *       *  |
|                                                 |                |     *       *  |
+-------------------------------------------------+----------------+----------------+
| GRAND TOTAL                     549  89013  276 |17177 2864416   |  86.02   13.98 |
|                                                 |                |   0.02    0.10 |
+-------------------------------------------------+----------------+----------------+
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Q490 SECT.F-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) TABLE 262 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	15	2266	14	6	1009	73.68 0.14	26.32 0.39
			<HSGRD	42	7186	29	6	1444	87.09 0.04	12.91 0.28
			HSGRAD	54	8510	48	10	1266	79.32 0.08	20.68 0.30
			COLGRD	14	2605	14	2	319	91.04 0.09	8.96 0.95
		BLACK	N.A.	13	1725	10	2	215	39.02 0.26	60.98 0.17
			<HSGRD	13	1606	9	3	328	52.80 0.22	47.20 0.25
			HSGRAD	8	944	6	2	228	48.34 0.28	51.66 0.27
			COLGRD	2	340	1	0	0	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	5	913	4	0	0	100.00 0.0	0.0 ******
			<HSGRD	23	3955	20	3	594	68.22 0.13	31.78 0.28
			HSGRAD	55	9802	43	7	1608	71.99 0.08	28.01 0.20
			COLGRD	27	4962	25	1	81	86.52 0.08	13.48 0.50
		BLACK	N.A.	1	102	1	0	0	100.00 0.0	0.0 ******
			<HSGRD	6	521	5	0	0	29.88 0.49	70.12 0.21
			HSGRAD	5	825	4	1	151	59.25 0.35	40.75 0.52
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2716	19	4	956	79.74 0.12	20.26 0.47
			<HSGRD	41	6362	35	10	2005	77.42 0.09	22.58 0.30
			HSGRAD	33	5670	28	10	1412	84.62 0.08	15.38 0.41
			COLGRD	6	844	6	1	231	89.47 0.12	10.53 1.00
		BLACK	N.A.	5	477	5	2	296	39.10 0.60	60.90 0.38
			<HSGRD	3	205	3	2	210	18.00 1.00	82.00 0.22
			HSGRAD	4	526	3	0	0	49.49 0.39	50.51 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	3	586	2	2	298	55.03 0.34	44.97 0.42
			<HSGRD	5	959	4	1	144	46.48 0.45	53.52 0.39
			HSGRAD	1	91	1	2	323	100.00 0.0	0.0 ******
			COLGRD	1	348	0	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	2	92	2	1	91	100.00 0.00	0.0 ******
			<HSGRD	1	270	1	1	80	100.00 0.00	0.0 ******
			HSGRAD	2	336	1	0	0	0.0 ******	100.00 0.00
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	1	71	0.0 ******	0.0 ******
			<HSGRD	5	1047	3	0	0	77.55 0.20	22.45 0.69
			HSGRAD	5	884	5	0	0	100.00 0.0	0.0 ******
			COLGRD	1	253	1	0	0	0.0 ******	100.00 0.0
		BLACK	N.A.	1	72	1	0	0	0.0 ******	100.00 0.0
			<HSGRD	2	150	2	0	0	100.00 0.00	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	356	0	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	4	494	3	0	0	56.22 0.26	43.78 0.33
			<HSGRD	7	1282	6	0	0	80.83 0.15	19.17 0.63
			HSGRAD	9	2326	6	1	123	58.90 0.17	41.10 0.24
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	1	79	1	1	122	0.0 ******	100.00 0.0
			<HSGRD	1	89	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	227	0	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q490 SECT.F-NO FULL-ED-OTHER REASON NOT LISTED (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	394	63063	231	72	12354	75.90	24.10
							0.03	0.08
	FEMALE	53	9941	39	10	1254	61.43	38.57
							0.08	0.13
CURRIC	GEN	176	27864	117	38	5747	72.67	27.33
							0.04	0.10
	ACADEMIC	137	23841	102	13	2506	75.12	24.88
							0.04	0.13
	VOTECH	134	21299	99	31	5355	74.25	25.75
							0.05	0.14
RACE	WHITE	375	64063	221	67	11886	77.88	22.12
							0.03	0.09
	BLACK	72	8941	45	15	1721	45.58	54.42
							0.11	0.09
FATH ED	N.A.	69	9521	58	19	3059	67.23	32.77
							0.07	0.15
	<HSGRD	149	23634	102	26	4806	74.63	25.37
							0.04	0.13
	HSGRAD	177	30141	126	33	5112	73.51	26.49
							0.04	0.12
	COLGRD	52	9708	45	4	631	80.09	19.91
							0.06	0.25
SUBTOTAL		447	73004	242	82	13607	73.93	26.07
							0.03	0.07
MISSING CLASSIFICATION DATA		8	1342	5	7	1002	25.45	74.55
							0.39	0.13
EXCLUDED CLASSIFICATIONS		54	8036	31	14	1867	68.30	31.70
							0.07	0.16
EXCLUDED FROM ANALYSIS		0	0	0	15797	2637340	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		509	82382	263	17217	2871047	72.59	27.41
							0.02	0.07

Q50 WHEN WILL STUDENT BECOME FULLTIME HOMEMAKER(1-4)   TABLE 263   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	81	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	3	476	2	0	0	0.0 ******	0.0 ******	42.04 0.41	57.96 0.30
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	0.0 ******	0.0 ******	32.08 0.96	67.92 0.45
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	0	0	0	1	468	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	1	122	1	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
			HSGRAD	1	190	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	25	3473	22	1	160	28.69 0.30	15.76 0.44	22.75 0.40	32.80 0.30
			<HSGRD	60	9964	40	1	116	38.99 0.14	30.97 0.17	14.94 0.29	15.10 0.22
			HSGRAD	68	11504	53	0	0	17.47 0.21	46.15 0.11	12.35 0.29	24.03 0.19
			COLGRD	10	1948	8	0	0	30.72 0.34	9.80 0.94	12.60 0.75	46.88 0.29
		BLACK	N.A.	14	2008	12	0	0	8.41 0.23	12.82 0.56	34.55 0.38	44.22 0.25
			<HSGRD	7	980	7	1	80	14.78 0.93	75.99 0.21	0.0 ******	9.23 0.98
			HSGRAD	4	450	4	0	0	17.47 0.97	0.0 ******	82.53 0.21	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	373	2	0	0	0.0 ******	31.87 0.96	0.0 ******	68.13 0.45
			<HSGRD	20	3363	15	0	0	51.98 0.19	30.72 0.34	0.0 ******	17.3[illegible] 0.4[illegible]
			HSGRAD	28	5324	23	2	447	8.38 0.57	73.56 0.10	14.78 0.42	3.28 0.98
			COLGRD	8	1302	5	0	0	34.53 0.24	38.78 0.31	13.29 0.89	13.41 0.89
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	0.0 ******	31.66 0.84	31.90 0.83	36.45 0.78
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	16	2769	13	0	0	12.10 0.67	40.09 0.27	20.38 0.22	27.43 0.38
			<HSGRD	66	11035	55	0	0	30.25 0.20	29.09 0.19	14.17 0.30	26.48 0.21
			HSGRAD	57	10053	44	5	761	25.89 0.20	43.62 0.13	15.61 0.29	14.88 0.29
			COLGRD	10	2224	8	1	155	47.68 0.26	47.23 0.25	0.0 ******	5.09 0.98
		BLACK	N.A.	2	138	2	0	0	42.97 0.81	57.03 0.61	0.0 ******	0.0 ******
			<HSGRD	7	1056	5	1	100	19.12 0.58	53.76 0.34	0.0 ******	27.12 0.55
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q50 WHEN WILL STUDENT BECOME FULLTIME HOMEMAKER(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
SEX	MALE	10	1607	8	2	549	25.96	19.20	25.69	29.15
							0.78	0.67	0.44	0.52
	FEMALE	408	68294	222	12	1819	26.54	38.49	14.26	20.71
							0.07	0.06	0.12	0.09
CURRIC	GEN	194	31338	117	4	436	26.49	32.72	16.62	24.17
							0.11	0.09	0.16	0.12
	ACADEMIC	64	10976	48	2	447	24.09	52.38	10.23	13.30
							0.17	0.10	0.35	0.34
	VOTECH	160	27587	112	8	1485	27.54	38.40	13.85	20.22
							0.12	0.09	0.17	0.14
RACE	WHITE	377	64463	203	12	2188	27.75	38.43	13.67	20.15
							0.08	0.06	0.12	0.09
	BLACK	41	5438	35	2	181	12.02	33.57	24.58	29.84
							0.32	0.20	0.30	0.22
FATH ED	N.A.	66	9938	55	2	628	19.90	21.26	23.54	35.31
							0.31	0.23	0.21	0.17
	<HSGRD	165	26865	116	3	297	34.69	32.87	12.08	20.35
							0.10	0.11	0.20	0.15
	HSGRAD	158	27521	112	8	1288	18.67	50.15	15.07	16.11
							0.15	0.07	0.18	0.16
	COLGRD	29	5578	21	1	155	37.79	33.18	7.50	21.53
							0.19	0.21	0.60	0.36
SUBTOTAL		418	69901	225	14	2368	26.53	38.05	14.52	20.90
							0.08	0.06	0.12	0.09
MISSING CLASSIFICATION DATA		9	1633	7	0	0	37.52	9.50	8.95	44.03
							0.33	0.94	0.95	0.31
EXCLUDED CLASSIFICATIONS		44	6370	37	1	92	21.14	46.77	16.92	15.17
							0.27	0.17	0.30	0.38
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		471	77904	244	17255	2875525	26.32	38.16	14.60	20.92
							0.07	0.06	0.11	0.08

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Q51 HOW LONG WILL STUDENT REMAIN FULL TIME HOMEMAKER(1-5)       TABLE   264                          6/24/73

+------------------------------------------------+--------------+------------------------------------+
|        CLASSIFICATION        ACT     WTD       |     OMIT     |       PERCENT RESPONSE / C.V.      |
| SEX    CURRIC RACE   FATH E    N       N   NFS |ACT N   WTD N | PERMAN FULL G IN SCH FEW YE D.K.   |
+------------------------------------------------+--------------+------------------------------------+
| MALE   GEN    WHITE  N.A.      2     417     1 |    0       0 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******   0.00 |
|                      <HSGRD    1     119     1 |    0       0 | 100.00    0.0    0.0    0.0    0.0 |
|                                                |              |    0.0 ****** ****** ****** ****** |
|                      HSGRAD    0       0     0 |    1      81 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|               BLACK  N.A.      3     476     2 |    0       0 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******    0.0 |
|                      <HSGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.      2     284     2 |    0       0 |    0.0    0.0    0.0  32.08  67.92 |
|                                                |              | ****** ****** ******   0.96   0.45 |
|                      <HSGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|               BLACK  N.A.      0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      <HSGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.      0       0     0 |    1     468 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      <HSGRD    1     122     1 |    0       0 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******    0.0 |
|                      HSGRAD    1     190     1 |    0       0 | 100.00    0.0    0.0    0.0    0.0 |
|                                                |              |    0.0 ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|               BLACK  N.A.      0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      <HSGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.     26    3633    23 |    0       0 |  46.79   3.62   1.92   5.74  41.92 |
|                                                |              |   0.21   0.20   1.00   0.96   0.24 |
|                      <HSGRD   61   10080    41 |    0       0 |  38.92   5.13  12.83   9.32  33.80 |
|                                                |              |   0.13   0.51   0.34   0.44   0.16 |
|                      HSGRAD   68   11504    53 |    0       0 |  34.73   4.00   9.26   2.75  49.26 |
|                                                |              |   0.15   0.57   0.41   0.61   0.10 |
|                      COLGRD   10    1948     8 |    0       0 |  40.82   6.77   7.50  16.45  28.47 |
|                                                |              |   0.34   0.97   0.96   0.27   0.47 |
|               BLACK  N.A.     14    2008    12 |    0       0 |  23.58    0.0  41.38  12.23  22.82 |
|                                                |              |   0.50 ******   0.26   0.90   0.36 |
|                      <HSGRD    7     980     7 |    1      80 |  24.79    0.0  30.12    0.0  45.08 |
|                                                |              |   0.64 ******   0.59 ******   0.43 |
|                      HSGRAD    4     450     4 |    0       0 |    0.0    0.0  19.47  43.33  38.19 |
|                                                |              | ****** ******   0.96   0.65   0.64 |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|        ACADEM WHITE  N.A.      1     254     1 |    1     119 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******    0.0 |
|                      <HSGRD   20    3363    15 |    0       0 |  31.76   6.54  28.82   8.36  24.51 |
|                                                |              |   0.28   0.95   0.23   0.93   0.29 |
|                      HSGRAD   28    5324    23 |    2     447 |  46.91   9.72   1.19   1.48  40.70 |
|                                                |              |   0.16   0.34   1.00   1.00   0.17 |
|                      COLGRD    8    1302     5 |    0       0 |  33.21    0.0    0.0  10.63  56.16 |
|                                                |              |   0.42 ****** ******   0.24   0.23 |
|               BLACK  N.A.      0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      <HSGRD    3     225     3 |    0       0 |  36.45    0.0    0.0  31.66  31.90 |
|                                                |              |   0.78 ****** ******   0.84   0.83 |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    1     105     1 |    0       0 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******    0.0 |
|        VOTECH WHITE  N.A.     16    2769    13 |    0       0 |  34.94    0.0  18.70   3.67  42.70 |
|                                                |              |   0.27 ******   0.61   0.99   0.25 |
|                      <HSGRD   64   10660    53 |    2     375 |  45.99   1.10  15.48   2.82  34.61 |
|                                                |              |   0.14   1.00   0.25   0.73   0.18 |
|                      HSGRAD   60   10508    47 |    2     305 |  35.77   4.41  21.23   3.87  34.82 |
|                                                |              |   0.17   0.55   0.23   0.57   0.15 |
|                      COLGRD   11    2379     9 |    0       0 |  19.45  14.09  21.33   7.24  37.89 |
|                                                |              |   0.62   0.65   0.24   0.95   0.30 |
|               BLACK  N.A.      2     138     2 |    0       0 |    0.0    0.0    0.0    0.0 100.00 |
|                                                |              | ****** ****** ****** ******   0.00 |
|                      <HSGRD    8    1157     6 |    0       0 |  33.45    0.0    0.0    0.0  66.55 |
|                                                |              |   0.43 ****** ****** ******   0.22 |
|                      HSGRAD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
|                      COLGRD    0       0     0 |    0       0 |    0.0    0.0    0.0    0.0    0.0 |
|                                                |              | ****** ****** ****** ****** ****** |
+------------------------------------------------+--------------+------------------------------------+
CONTINUATION OF Q51 HOW LONG WILL STUDENT REMAIN FULL TIME HOMEMAKER(1-5)                         6/24/73

+--------------------------------------------------+----------------+-------------------------------------+
|       CLASSIFICATICN            ACT    WTD       |      OMIT      |     PERCENT RESPONSE / C.V.         |
|         MARGINALS                N      N    NFS |ACT N   WTD N   | PERMAN FULL G IN SCH FEW YE D.K.    |
+--------------------------------------------------+----------------+-------------------------------------+
| SEX        MALE                  10   1607     8 |    2      549  |  19.20    0.0    0.0    5.67  75.13 |
|                                                  |                |   0.67 ****** ******    1.01   0.18 |
|            FEMALE               412  68787   224 |    8     1326  |  37.34   4.19  14.13    5.49  38.84 |
|                                                  |                |   0.05   0.20   0.11    0.21   0.05 |
| CURRIC     GEN                  196  31614   119 |    2      161  |  35.58   3.93  11.97    7.04  41.49 |
|                                                  |                |   0.08   0.32   0.18    0.26   0.08 |
|            ACADEMIC              63  10857    47 |    3      566  |  37.58   6.79   9.51    6.09  40.03 |
|                                                  |                |   0.14   0.36   0.24    0.46   0.13 |
|            VOTECH               163  27923   113 |    5     1148  |  38.21   3.24  17.57    3.51  37.47 |
|                                                  |                |   0.09   0.44   0.15    0.45   0.09 |
| RACE       WHITE                380  64856   204 |    9     1795  |  38.26   4.45  13.13    5.17  39.00 |
|                                                  |                |   0.06   0.20   0.12    0.22   0.06 |
|            BLACK                 42   5538    36 |    1       80  |  21.40    0.0  21.83    9.24  47.53 |
|                                                  |                |   0.32 ******   0.24    0.61   0.14 |
| FATH ED    N.A.                  66   9978    55 |    2      587  |  31.47   1.32  14.21    6.48  46.51 |
|                                                  |                |   0.17   0.13   0.29    0.49   0.12 |
|            <HSGRD               165  26706   116 |    3      455  |  40.16   3.20  15.76    5.96  34.92 |
|                                                  |                |   0.09   0.42   0.17    0.35   0.10 |
|            HSGRAD               161  27976   114 |    5      833  |  37.32   5.12  12.31    3.56  41.69 |
|                                                  |                |   0.09   0.25   0.20    0.35   0.08 |
|            COLGRD                30   5733    22 |    0        0  |  29.47   8.15  11.40   11.01  39.97 |
|                                                  |                |   0.25   0.55   0.25    0.29   0.17 |
+--------------------------------------------------+----------------+-------------------------------------+
| SUBTCTAL                        422  70394   227 |   10     1875  |  36.93   4.10  13.81    5.49  39.67 |
|                                                  |                |   0.06   0.20   0.11    0.21   0.05 |
+--------------------------------------------------+----------------+-------------------------------------+
| MISSING CLASSIFICATICN DATA       9   1633     7 |    0        0  |  60.75    0.0  12.83   10.69  15.72 |
|                                                  |                |   0.22 ******   0.90    0.27   0.68 |
| EXCLUDED CLASSIFiCATIONS         45   6463    37 |    0        0  |  39.23   9.58   9.78   10.02  31.38 |
|                                                  |                |   0.20   0.46   0.36    0.35   0.22 |
| EXCLUDED FROM ANALYSIS            0      0     0 |15923 2655834  |    0.0    0.0    0.0     0.0    0.0 |
|                                                  |                | ****** ****** ****** ****** ****** |
| NO DOCUMENT                       *      *     * | 1317  217230  |      *      *      *       *      * |
|                                                  |                |      *      *      *       *      * |
+--------------------------------------------------+----------------+-------------------------------------+
| GRAND TOTAL                     476  78490   245 |17250 2874940  |  37.62   4.46  13.46    5.97  38.49 |
|                                                  |                |   0.05   0.18   0.10    0.17   0.05 |
+--------------------------------------------------+----------------+-------------------------------------+
```

Q52A DOES HOMEMAKER EVER PLAN TO WORK PART TIME (1-3)   TABLE 265   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	1	209	1	1	209	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	0	0	0	1	119	0.0	0.0	0.0
									******	******	******
			HSGRAD	1	81	1	0	0	0.0	100.00	0.0
									******	0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	3	476	2	0	0	32.00	0.0	68.00
									0.73	******	0.34
			<HSGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	193	1	1	91	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			<HSGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	VOTECH	WHITE	N.A.	1	468	0	0	0	0.0	0.0	100.00
									******	******	0.0
			<HSGRD	0	0	0	1	122	0.0	0.0	0.0
									******	******	******
			HSGRAD	1	190	1	0	0	0.0	100.00	0.0
									******	0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
		BLACK	N.A.	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			<HSGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
FEMALE	GEN	WHITE	N.A.	23	3297	20	3	336	24.79	51.94	23.26
									0.34	0.20	0.38
			<HSGRD	55	9306	38	6	774	10.34	71.15	18.51
									0.47	0.08	0.24
			HSGRAD	64	10795	51	4	709	10.15	66.30	23.56
									0.25	0.08	0.21
			COLGRD	9	1759	7	1	189	0.0	87.69	12.31
									******	0.04	0.28
		BLACK	N.A.	13	1905	11	1	103	17.14	69.97	12.89
									0.48	0.17	0.89
			<HSGRD	7	980	7	1	80	30.30	69.70	0.0
									0.62	0.27	******
			HSGRAD	3	367	3	1	83	0.0	100.00	0.0
									******	0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
	ACADEM	WHITE	N.A.	1	254	1	1	119	0.0	100.00	0.0
									******	0.0	******
			<HSGRD	16	2673	12	4	691	14.15	82.85	3.00
									0.35	0.07	1.00
			HSGRAD	26	5148	21	4	623	2.19	71.49	26.32
									0.15	0.11	0.29
			COLGRD	7	1217	4	1	85	0.0	71.01	28.99
									******	0.17	0.41
		BLACK	N.A.	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			<HSGRD	3	225	3	0	0	68.10	31.90	0.0
									0.39	0.83	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	1	105	1	0	0	0.0	100.00	0.0
									******	0.0	******
	VOTECH	WHITE	N.A.	14	2252	12	2	517	9.12	75.89	14.99
									0.26	0.12	0.56
			<HSGRD	57	9376	47	9	1659	9.28	70.67	20.05
									0.45	0.09	0.25
			HSGRAD	52	8691	40	10	2122	7.52	74.56	17.92
									0.53	0.07	0.24
			COLGRD	8	1511	7	3	868	0.0	100.00	0.0
									******	0.0	******
		BLACK	N.A.	2	138	2	0	0	57.03	0.0	42.97
									0.61	******	0.81
			<HSGRD	5	639	4	3	517	49.38	50.62	0.0
									0.42	0.41	******
			HSGRAD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0
									******	******	******

CONTINUATION OF Q52A DOES HOMEMAKER EVER PLAN TO WORK PART TIME (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	8	1616	6	4	540	9.42 0.93	41.59 0.33	48.99 0.25
	FEMALE	366	60638	207	54	9475	10.33 0.14	71.33 0.03	18.33 0.10
CURRIC	GEN	179	29173	109	19	2602	12.51 0.18	67.54 0.04	19.94 0.12
	ACADEMIC	55	9815	42	11	1608	6.56 0.26	75.22 0.06	18.22 0.26
	VOTECH	140	23266	99	28	5806	9.13 0.26	72.38 0.05	18.49 0.15
RACE	WHITE	337	57419	188	52	9232	8.87 0.16	71.48 0.03	19.65 0.10
	BLACK	37	4835	33	6	784	27.38 0.25	59.62 0.13	13.00 0.42
FATH ED	N.A.	59	9191	49	9	1374	17.19 0.24	58.86 0.10	23.95 0.20
	<HSGRD	143	23199	104	25	3962	12.83 0.22	71.30 0.05	15.87 0.17
	HSGRAD	147	25271	108	19	3538	7.36 0.24	71.05 0.05	21.59 0.14
	COLGRD	25	4592	18	5	1142	0.0 ******	87.60 0.04	12.40 0.28
SUBTOTAL		374	62254	210	58	10016	10.31 0.14	70.56 0.03	19.13 0.09
MISSING CLASSIFICATION DATA		8	1307	7	1	325	23.87 0.61	62.78 0.24	13.35 0.34
EXCLUDED CLASSIFICATIONS		41	5698	33	4	765	29.47 0.23	60.03 0.12	10.50 0.44
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		423	69259	226	17303	2884170	12.14 0.12	69.55 0.03	18.31 0.09

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Q528 DOES HOMEMAKER EVER PLAN TO WORK FULL TIME (1-3)          TABLE   266                                    6/17/73

+-----------------------------------------------------------+------------------+---------------------------+
|          CLASSIFICATION          ACT     WTD              |       OMIT       | PERCENT RESP / C.V.       |
| SEX     CURRIC RACE   FATH E      N       N       NFS     |ACT N     WTD N   | NO       YES      D.K.    |
+-----------------------------------------------------------+------------------+---------------------------+
| MALE    GEN    WHITE  N.A.        2     417         1     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.00  ******   |
|                       <HSGRD      1     119         1     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.0   ******   |
|                       HSGRAD      1      81         1     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.0   ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|               BLACK  N.A.        3     476         2     |    0          0  |   0.0    32.00   68.00   |
|                                                           |                  | ******    0.73    0.34   |
|                       <HSGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|         ACADEM WHITE  N.A.        2     284         2     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.00  ******   |
|                       <HSGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|               BLACK  N.A.        0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       <HSGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|         VOTECH WHITE  N.A.        1     468         0     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.0   ******   |
|                       <HSGRD      1     122         1     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.0   ******   |
|                       HSGRAD      0       0         0     |    1        190  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|               BLACK  N.A.        0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       <HSGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
| FEMALE  GEN    WHITE  N.A.       23    3140        20     |    3        492  |  47.07    31.96   20.97   |
|                                                           |                  |   0.22     0.32    0.44   |
|                       <HSGRD     56    9213        37     |    5        867  |  27.23    39.52   33.25   |
|                                                           |                  |   0.21     0.15    0.16   |
|                       HSGRAD     61   10[illegible]3     48     |    7       1302  |  26.02    34.39   39.59   |
|                                                           |                  |   0.20     0.16    0.13   |
|                       COLGRD      9    1759         7     |    1        189  |  47.10    40.59   12.31   |
|                                                           |                  |   0.31     0.32    0.28   |
|               BLACK  N.A.       13     905        11     |    1        103  |  17.41    51.62   30.97   |
|                                                           |                  |   0.37     0.24    0.42   |
|                       <HSGRD      7     980         7     |    1         80  |  24.79    60.42   14.78   |
|                                                           |                  |   0.64     0.31    0.93   |
|                       HSGRAD      4     450         4     |    0          0  |  20.73    61.81   17.47   |
|                                                           |                  |   0.94     0.40    0.97   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|         ACADEM WHITE  N.A.        0       0         0     |    2        373  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       <HSGRD     17    2711        13     |    3        652  |  16.58    56.74   26.67   |
|                                                           |                  |   0.65     0.19    0.30   |
|                       HSGRAD     25    4985        20     |    5        787  |  30.09    22.25   47.66   |
|                                                           |                  |   0.25     0.24    0.16   |
|                       COLGRD      5     733         3     |    3        569  |  48.13    21.76   30.10   |
|                                                           |                  |   0.35     0.83    0.41   |
|               BLACK  N.A.        0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       <HSGRD      3     225         3     |    0          0  |  68.34    31.66    0.0    |
|                                                           |                  |   0.39     0.84  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      1     105         1     |    0          0  |   0.0   100.00    0.0    |
|                                                           |                  | ******    0.0   ******   |
|         VOTECH WHITE  N.A.       15    2647        12     |    1        122  |  22.73    40.26   37.01   |
|                                                           |                  |   0.36     0.25    0.33   |
|                       <HSGRD     57    9178        47     |    9       1857  |  25.18    47.49   27.33   |
|                                                           |                  |   0.20     0.15    0.19   |
|                       HSGRAD     53    9394        40     |    9       1420  |  27.41    45.63   26.96   |
|                                                           |                  |   0.18     0.14    0.25   |
|                       COLGRD     10    2191         8     |    1        188  |   0.0    69.87   30.13   |
|                                                           |                  | ******    0.15    0.34   |
|               BLACK  N.A.        2     138         2     |    0          0  |   0.0    57.03   42.97   |
|                                                           |                  | ******    0.61    0.81   |
|                       <HSGRD      6     740         5     |    2        417  |  14.15    85.85    0.0    |
|                                                           |                  |   0.81     0.13  ******   |
|                       HSGRAD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
|                       COLGRD      0       0         0     |    0          0  |   0.0     0.0     0.0    |
|                                                           |                  | ******  ******  ******   |
+-----------------------------------------------------------+------------------+---------------------------+
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CONTINUATION OF Q528 DOES HOMEMAKER EVER PLAN TO WORK FULL TIME (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	11	1966	8	1	190	0.0 ******	83.55 0.08	16.45 0.42
	FEMALE	367	60694	207	53	9419	26.67 0.08	42.28 0.06	31.06 0.07
CURRIC	GEN	180	28741	110	18	3034	28.31 0.12	39.97 0.09	31.71 0.09
	ACADEMIC	53	9043	41	13	2381	27.16 0.20	36.13 0.15	36.71 0.14
	VOTECH	145	24877	98	23	4194	22.48 0.12	50.43 0.08	27.09 0.14
RACE	WHITE	339	57642	186	50	9009	26.47 0.09	42.34 0.06	31.19 0.07
	BLACK	39	5019	35	4	600	18.46 0.27	57.70 0.13	23.83 0.28
FATH ED	N.A.	61	9475	49	7	1091	25.45 0.19	47.00 0.14	27.55 0.21
	<HSGRD	148	23287	106	20	3874	24.78 0.14	47.57 0.08	27.65 0.11
	HSGRAD	144	25111	104	22	3698	27.17 0.12	36.89 0.10	35.94 0.10
	COLGRD	25	4787	18	5	946	24.67 0.36	52.41 0.16	22.92 0.24
SUBTOTAL		378	6266'	210	54	9609	25.83 0.08	43.57 0.06	30.60 0.07
MISSING CLASSIFICATION DATA		8	1476	6	1	157	26.17 0.56	58.58 0.25	15.25 0.68
EXCLUDED CLASSIFICATIONS		36	5044	31	9	1418	36.15 0.21	52.11 0.15	11.74 0.39
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		422	69181	224	17304	2884249	26.59 0.08	44.51 0.06	28.90 0.07

Q52C DOES HOMEMAKER EVER PLAN TO GO TO VOC SCL PART TIME(1-3) TABLE 267 6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	0	0	0	2	417	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	119	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	3	476	2	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	193	1	1	91	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	190	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	2804	17	6	828	63.89 0.17	8.85 0.74	27.27 0.35
			<HSGRD	53	8793	37	8	1288	52.39 0.11	24.10 0.21	23.50 0.15
			HSGRAD	61	10329	47	7	1176	48.86 0.12	24.69 0.23	26.45 0.18
			COLGRD	10	1948	8	0	0	47.00 0.30	26.15 0.37	26.84 0.39
		BLACK	N.A.	12	1829	10	2	179	48.17 0.25	26.06 0.48	25.78 0.45
			<HSGRD	7	980	7	1	80	38.39 0.48	46.83 0.42	14.78 0.93
			HSGRAD	3	367	3	1	83	0.0 ******	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	373	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	14	2233	10	6	1130	73.13 0.12	19.65 0.48	7.22 0.23
			HSGRAD	23	4695	18	7	1076	45.08 0.17	26.14 0.20	28.78 0.22
			COLGRD	6	1044	3	2	258	41.67 0.30	13.26 0.24	45.07 0.26
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	68.10 0.39	31.90 0.83	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2231	12	2	538	59.67 0.23	10.83 0.92	29.50 [illegible]
			<HSGRD	53	8675	44	13	2360	48.12 0.14	20.07 0.27	31.80 0.20
			HSGRAD	51	8611	40	11	2202	55.92 0.11	15.65 0.24	28.43 0.19
			COLGRD	8	1511	7	3	860	0.0 ******	56.02 0.28	43.98 0.36
		BLACK	N.A.	2	138	2	0	0	57.03 0.61	0.0 ******	42.97 0.81
			<HSGRD	7	1056	5	1	100	10.77 0.96	79.31 0.15	9.91 0.86
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF G52C DOES HOMEMAKER EVER PLAN TO GO TO VOC SCL PART TIME(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6	1217	4	6	939	15.84 0.86	6.62 0.96	77.54 0.18
	FEMALE	348	57574	200	72	12539	49.45 0.05	23.84 0.09	26.71 0.07
CURRIC	GEN	170	27605	106	28	4169	49.33 0.07	24.67 0.14	26.00 0.11
	ACADEMIC	48	8495	36	18	2928	53.34 0.10	23.32 0.17	23.34 0.18
	VOTECH	136	22691	96	32	6381	46.33 0.08	22.10 0.15	31.56 0.11
RACE	WHITE	316	53615	179	73	13036	50.47 0.05	21.43 0.10	28.10 0.07
	BLACK	38	5176	32	5	442	30.98 0.20	44.76 0.18	24.27 0.27
FATH ED	N.A.	53	8140	44	15	2426	52.53 0.12	11.87 0.40	35.60 0.16
	<HSGRD	137	21963	99	31	5199	50.35 0.07	25.81 0.13	23.84 0.13
	HSGRAD	139	24082	102	27	4728	49.74 0.07	23.14 0.14	27.12 0.11
	COLGRD	25	4608	18	5	1126	29.31 0.27	34.71 0.25	35.98 0.19
SUBTOTAL		354	58791	202	78	13478	48.75 0.05	23.48 0.09	27.76 0.07
MISSING CLASSIFICATION DATA		7	1150	6	2	482	37.68 0.47	31.70 0.56	30.63 0.48
EXCLUDED CLASSIFICATIONS		36	4990	31	9	1472	64.78 0.11	24.17 0.24	11.05 0.43
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		397	64932	217	17329	2888497	49.79 0.04	23.68 0.08	26.53 0.07

Q52D DOES HOMEMAKER EVER PLAN TO GO TO VOC SCL FULL TIME(1-3)   TABLE   268

6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	0	0	0	2	417	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	119	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	3	476	2	0	0	32.00 0.73	0.0 ******	68.00 0.34
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	193	1	1	91	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	190	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	2804	17	6	828	71.11 0.15	2.44 1.00	26.45 0.39
			<HSGRD	52	8720	36	9	1360	73.49 0.07	2.67 0.98	23.85 0.19
			HSGRAD	59	9811	47	9	1693	74.96 0.06	0.82 1.00	24.22 0.20
			COLGRD	9	1759	7	1	189	69.46 0.17	8.31 0.96	22.23 0.44
		BLACK	N.A.	13	1932	11	1	76	54.19 0.23	21.41 0.57	24.40 0.45
			<HSGRD	7	980	7	1	80	64.46 0.30	35.54 0.55	0.0 ******
			HSGRAD	1	79	1	3	371	0.0 ******	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	373	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	14	2233	10	6	1130	88.65 0.05	4.13 0.98	7.22 0.23
			HSGRAD	23	4842	18	7	929	50.70 0.15	13.21 0.48	36.09 0.19
			COLGRD	6	906	4	2	396	80.91 0.20	19.09 0.85	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	68.34 0.39	0.0 ******	31.66 0.84
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	14	2231	12	2	538	73.35 0.16	10.83 0.92	15.81 0.55
			<HSGRD	53	8703	44	13	2332	62.36 0.10	7.99 0.55	29.65 0.20
			HSGRAD	51	8900	40	11	1913	76.74 0.07	8.10 0.49	15.16 0.27
			COLGRD	7	1327	6	4	1052	33.52 0.45	22.74 0.82	43.74 0.40
		BLACK	N.A.	2	138	2	0	0	0.0 ******	57.03 0.61	42.97 0.81
			<HSGRD	5	639	4	3	517	49.38 0.42	50.62 0.41	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q52D DOES HOMEMAKER EVER PLAN TO GO TO VOC SCL FULL TIME(1-3)   6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6	1217	4	6	939	34.96 0.41	0.0 ******	65.04 0.22
	FEMALE	340	56335	199	80	13778	68.76 0.03	8.09 0.20	23.15 0.08
CURRIC	GEN	165	26641	103	33	5133	70.90 0.05	4.34 0.35	24.26 0.11
	ACADEMIC	48	8504	37	18	2919	66.08 0.08	10.64 0.40	23.29 0.18
	VOTECH	133	22407	95	35	6665	65.40 0.05	10.54 0.29	24.06 0.12
RACE	WHITE	311	52978	179	78	13673	69.38 0.03	6.40 0.23	24.22 0.08
	BLACK	35	4574	31	8	1044	52.59 0.15	25.46 0.31	21.95 0.28
FATH ED	N.A.	54	8243	45	14	2323	60.93 0.10	9.74 0.45	29.33 0.18
	<HSGRD	134	21501	98	34	5660	69.38 0.05	7.87 0.33	22.75 0.14
	HSGRAD	135	23712	100	31	5097	70.51 0.05	6.08 0.34	23.41 0.12
	COLGRD	23	4096	17	7	1637	61.14 0.14	15.15 0.54	23.71 0.29
SUBTCTAL		346	57552	201	86	14717	68.05 0.03	7.92 0.20	24.04 0.08
MISSING CLASSIFICATION DATA		7	1150	6	2	482	37.68 0.47	13.49 0.93	48.84 0.37
EXCLUDED CLASSIFICATIONS		36	5115	31	9	1348	69.22 0.11	12.03 0.49	18.75 0.34
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		389	63818	216	17337	2889611	67.59 0.03	8.35 0.18	24.06 0.07

Q52E DOES HOMEMAKER EVER PLAN TO GO TO COLLEGE PART TIME(1-3) TABLE 269

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NO	 YES	 D.K.
MALE	GEN	WHITE	N.A.	0	0	0	2	417	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	119	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	3	476	2	0	0	0.0 ******	32.00 0.73	68.00 0.34
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	193	1	1	91	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	190	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	2804	17	6	828	52.08 0.22	25.44 0.39	22.48 0.42
			<HSGRD	52	8744	36	9	1337	83.44 0.06	8.60 0.56	7.96 0.25
			HSGRAD	60	10098	48	8	1406	65.84 0.08	18.13 0.25	16.02 0.22
			COLGRD	9	1759	7	1	189	37.23 0.32	40.54 0.38	22.23 0.44
		BLACK	N.A.	12	1829	10	[illegible]	179	48.15 0.26	34.12 0.29	17.73 0.69
			<HSGRD	7	980	7	1	80	49.46 0.39	14.78 0.93	35.76 0.55
			HSGRAD	3	367	3	1	83	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	373	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	15	2446	10	5	918	61.60 0.16	23.62 0.36	14.78 0.40
			HSGRAD	23	4773	18	7	999	37.90 0.18	26.06 0.22	36.05 0.22
			COLGRD	7	1129	4	1	173	15.46 0.86	19.77 0.38	64.77 0.19
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	31.90 0.83	36.45 0.78	31.66 0.84
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2231	12	2	538	88.74 0.09	0.0 ******	11.26 0.69
			<HSGRD	53	8718	44	13	2317	83.09 0.07	6.19 0.62	10.72 0.39
			HSGRAD	49	8446	38	13	2367	87.23 0.04	8.47 0.30	4.30 0.55
			COLGRD	8	1515	7	3	864	36.11 0.40	32.34 0.55	31.56 0.49
		BLACK	N.A.	2	138	2	0	0	57.03 0.61	0.0 ******	42.97 0.81
			<HSGRD	5	639	4	3	517	65.76 0.40	0.0 ******	34.24 0.77
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

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CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6	1217	4	6	939	38.48	34.96	26.56
							0.24	0.41	0.35
	FEMALE	343	56946	198	77	13168	68.47	15.37	16.16
							0.03	0.11	0.11
CURRIC	GEN	167	27137	104	31	4638	65.56	18.47	15.97
							0.05	0.15	0.15
	ACADEMIC	50	8870	36	16	2553	40.15	27.33	32.52
							0.13	0.16	0.16
	VOTECH	132	22156	94	36	6916	81.72	7.87	10.40
							0.04	0.30	0.25
RACE	WHITE	313	53404	178	76	13247	69.58	15.11	15.31
							0.03	0.12	0.11
	BLACK	36	4759	32	7	859	48.39	23.29	28.32
							0.17	0.26	0.27
FATH ED	N.A.	53	8140	44	15	2426	59.81	20.67	19.52
							0.10	0.24	0.26
	<HSGRD	135	21752	98	33	5409	78.26	9.64	12.10
							0.04	0.29	0.20
	HSGRAD	136	23764	101	30	5045	68.14	16.29	15.58
							0.05	0.14	0.17
	COLGRD	25	4507	18	5	1226	30.53	33.97	35.50
							0.22	0.27	0.20
SUBTOTAL		349	58163	200	83	14107	67.84	15.78	16.37
							0.03	0.11	0.10
MISSING CLASSIFICATION DATA		7	1150	6	2	482	38.46	15.45	46.09
							0.46	0.91	0.38
EXCLUDED CLASSIFICATIONS		37	5100	32	8	1363	74.24	16.22	9.54
							0.09	0.30	0.52
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	C.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		393	64413	214	17333	2889016	67.82	15.81	16.36
							0.03	0.10	0.10

Q52F DOES HOMEMAKER EVER PLAN TO GO TO COLLEGE FULL TIME(1-3) TABLE 270 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	0	0	0	2	417	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	119	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	3	476	2	0	0	0.0 ******	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	193	1	1	91	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	1	190	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	2804	17	6	828	72.51 0.15	0.0 ******	27.49 0.39
			<HSGRD	51	8488	35	10	1593	87.50 0.05	4.30 0.12	8.20 0.49
			HSGRAD	59	9896	47	9	1609	83.26 0.05	3.42 0.69	13.32 0.28
			COLGRD	9	1759	7	1	189	58.60 0.23	8.31 0.96	33.09 0.38
		BLACK	N.A.	12	1829	10	2	179	42.38 0.29	36.77 0.29	20.85 0.58
			<HSGRD	7	980	7	1	80	64.24 0.30	0.0 ******	35.76 0.55
			HSGRAD	3	367	3	1	83	100.00 0.00	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	0.0 ******	100.00 0.0	0.0 ******
			<HSGRD	14	2233	10	6	1130	95.87 0.04	4.13 0.98	0.0 ******
			HSGRAD	23	4677	18	7	1094	60.77 0.13	9.02 0.23	30.21 0.27
			COLGRD	5	733	3	3	569	64.46 0.21	24.32 0.34	11.22 0.94
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	68.34 0.39	0.0 ******	31.66 0.84
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	14	2231	12	2	538	88.74 0.09	0.0 ******	11.26 0.69
			<HSGRD	52	8434	43	14	2601	88.75 0.05	0.0 ******	11.25 0.41
			HSGRAD	49	8446	38	13	2367	98.31 0.02	0.0 ******	1.69 0.98
			COLGRD	7	1327	6	4	1052	65.57 0.29	22.74 0.82	11.70 0.94
		BLACK	N.A.	2	138	2	0	0	57.03 0.61	0.0 ******	42.97 0.81
			<HSGRD	5	639	4	3	517	47.97 0.55	17.80 0.96	34.24 0.77
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q52F DOES HOMEMAKER EVER PLAN TO GO TO COLLEGE FULL TIME(1-3) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6	1217	4	6	939	45.10	15.84	39.06
							0.24	0.86	0.30
	FEMALE	337	55429	197	83	14684	81.62	4.96	13.42
							0.02	0.18	0.13
CURRIC	GEN	165	26679	103	33	5096	77.15	5.71	17.14
							0.04	0.23	0.16
	ACADEMIC	48	8285	36	18	3138	68.97	12.12	18.91
							0.08	0.25	0.28
	VOTECH	130	21683	92	38	7389	89.89	1.92	8.19
							0.03	0.77	0.30
RACE	WHITE	307	51887	176	82	14764	83.59	4.15	12.26
							0.02	0.23	0.14
	BLACK	36	4759	32	7	859	50.76	16.52	32.72
							0.16	0.29	0.24
FATH ED	N.A.	54	8258	45	14	2307	64.61	11.92	23.47
							0.09	0.29	0.23
	<HSGRD	132	20999	96	36	6162	86.40	2.72	10.88
							0.03	0.26	0.27
	HSGRAD	135	23466	100	31	5343	84.51	3.24	12.25
							0.03	0.33	0.21
	COLGRD	22	3923	16	8	1810	63.16	15.96	20.88
							0.14	0.48	0.32
SUBTOTAL		343	56646	199	89	15623	80.83	5.19	13.98
							0.02	0.18	0.12
MISSING CLASSIFICATION DATA		7	1150	6	2	482	55.89	13.49	30.63
							0.31	0.93	0.48
EXCLUDED CLASSIFICATIONS		36	5054	31	9	1408	87.00	6.30	6.70
							0.06	0.71	0.52
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		386	62851	214	17340	2890578	80.87	5.43	13.70
							0.02	0.17	0.11

Q53 DOES HMEMKER PLAN TO GO TO SCHOOL PRT TIME 1ST YEAR(1-5)   TABLE 271   6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	VOTECH	CORVOC	COLLEG	CORCOL
MALE	GEN	WHITE	N.A.	0	0	0	2	417	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	2	352	1	1	123	0.0 ******	0.0 ******	0.0 ******	43.22 0.57	56.78 0.43
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	32.08 0.96	0.0 ******	0.0 ******	67.92 0.45	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	0	0	0	1	468	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	24	3406	21	2	226	84.46 0.10	9.59 0.72	0.0 ******	5.95 0.96	0.0 ******
			<HSGRD	55	9304	37	6	776	90.25 0.02	4.29 0.41	0.0 ******	3.93 0.13	1.54 0.13
			HSGRAD	62	10478	49	6	1026	85.06 0.05	3.41 0.77	0.0 ******	11.53 0.33	0.0 ******
			COLGRD	10	1948	8	0	0	75.69 0.19	9.70 0.94	0.0 ******	14.61 0.88	0.0 ******
		BLACK	N.A.	13	1605	12	1	403	66.45 0.20	10.34 0.70	6.42 0.98	0.0 ******	16.80 0.66
			<HSGRD	7	980	7	1	80	53.17 0.37	46.83 0.42	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	4	450	4	0	0	56.67 0.50	43.33 0.65	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	254	1	1	119	0.0 ******	100.00 0.0	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	19	3214	14	1	149	91.03 0.07	2.87 0.99	0.0 ******	6.11 0.96	0.0 ******
			HSGRAD	29	5703	24	1	68	70.82 0.10	11.57 0.53	0.0 ******	11.60 0.48	6.01 0.15
			COLGRD	7	1127	4	1	175	56.56 0.20	15.34 0.86	0.0 ******	15.81 0.23	12.28 0.23
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	3	225	3	0	0	63.55 0.45	0.0 ******	0.0 ******	0.0 ******	36.45 0.78
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	15	2527	12	1	242	83.56 0.04	0.0 ******	0.0 ******	0.0 ******	16.44 0.22
			<HSGRD	61	9977	50	5	1058	92.13 0.04	5.24 0.60	0.79 1.00	1.84 0.99	0.0 ******
			HSGRAD	59	10405	46	3	408	88.35 0.03	11.65 0.24	0.0 ******	0.0 ******	0.0 ******
			COLGRD	11	2379	9	0	0	80.98 0.15	19.02 0.63	0.0 ******	0.0 ******	0.0 ******
		BLACK	N.A.	1	59	1	1	79	100.00 0.0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			<HSGRD	8	1157	6	0	0	90.95 0.09	9.05 0.87	0.0 ******	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q53 DOES HMEMKER PLAN TO GO TO SCHOOL PRT TIME 1ST YEAR(1-5)                                 6/24/73

+------------------------------------------------------+----------------+--------------------------------------+
I         CLASSIFICATION           ACT    WTD          I      OMIT      I        PERCENT RESPONSE / C.V.       I
I           MARGINALS               N      N     NFS   IACT N    WTD N  I NO      VOTECH CORVOC COLLEG CORCOL  I
+------------------------------------------------------+----------------+--------------------------------------+
I SEX          MALE                 7    1025      6   I    5     1131  I  38.98   7.86   0.0    33.65  19.50  I
I                                                      I                I   0.45   0.98 ******   0.53   0.35  I
I              FEMALE             390   65304    218   I   30     4809  I  83.89   8.52   0.28    5.18   2.13  I
I                                                      I                I   0.02   0.17   0.71   0.19   0.16  I
I CURRIC       GEN                179   28721    115   I   19     3053  I  82.24   7.57   0.36    7.70   2.13  I
I                                                      I                I   0.03   0.25   1.00   0.25   0.32  I
I              ACADEMIC            62   10913     47   I    4      510  I  71.81  10.80   0.0    12.22   5.16  I
I                                                      I                I   0.07   0.38 ******   0.31   0.17  I
I              VOTECH             156   26695    109   I   12     2377  I  88.88   8.59   0.29    0.69   1.56  I
I                                                      I                I   0.02   0.24   1.00   1.00   0.08  I
I RACE         WHITE              358   61397    195   I   31     5255  I  84.84   7.69   0.13    5.66   1.69  I
I                                                      I                I   0.02   0.19   1.00   0.19   0.05  I
I              BLACK               39    4933     34   I    4      686  I  62.78  18.74   2.09    5.21  11.18  I
I                                                      I                I   0.11   0.35   0.99   0.70   0.37  I
I FATH ED      N.A.                58    8488     50   I   10     2078  I  73.11   8.80   1.21    6.45  10.43  I
I                                                      I                I   0.08   0.47   1.00   0.56   0.23  I
I              <HSGRD             154   24976    109   I   14     2185  I  89.48   6.32   0.31    2.98   0.90  I
I                                                      I                I   0.02   0.29   1.00   0.36   0.37  I
I              HSGRAD             156   27307    111   I   10     1502  I  82.72   9.17   0.0     6.85   1.26  I
I                                                      I                I   0.03   0.23 ******   0.29   0.07  I
I              COLGRD              29    5559     22   I    1      175  I  72.65  14.65   0.0    10.21   2.49  I
I                                                      I                I   0.10   0.46 ******   0.50   0.15  I
+------------------------------------------------------+----------------+--------------------------------------+
I SUBTOTAL                        397   66329    220   I   35     5940  I  83.19   8.51   0.27    5.62   2.40  I
I                                                      I                I   0.02   0.17   0.71   0.18   0.14  I
+------------------------------------------------------+----------------+--------------------------------------+
I MISSING CLASSIFICATION DATA       5    1015      4   I    4      618  I 100.00   0.0    0.0     0.0    0.0   I
I                                                      I                I   0.0  ****** ****** ****** ******  I
I EXCLUDED CLASSIFICATIONS         44    6339     37   I    1      124  I  76.28  11.08   1.51   11.13   0.0   I
I                                                      I                I   0.08   0.39   1.00   0.39 ******  I
I EXCLUDED FROM ANALYSIS            0       0      0   I15923  2655834  I   0.0    0.0    0.0     0.0    0.0   I
I                                                      I                I ****** ****** ****** ****** ******  I
I NO DOCUMENT                       *       *      *   I 1317   217230  I    *      *      *       *      *    I
I                                                      I                I    *      *      *       *      *    I
+------------------------------------------------------+----------------+--------------------------------------+
I GRAND TOTAL                     446   73683    239   I17280  2879746  I  82.83   8.61   0.38    6.02   2.16  I
I                                                      I                I   0.02   0.16   0.58   0.16   0.14  I
+------------------------------------------------------+----------------+--------------------------------------+
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Q54A SECT.G-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)   TABLE 272   6/19/73

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	23	3040	20	3	593	64.25 0.17	35.75 0.30
			<HSGRD	53	8772	38	8	1309	75.08 0.05	24.92 0.15
			HSGRAD	53	9030	42	15	2475	70.60 0.08	29.40 0.20
			COLGRD	8	1474	6	2	474	78.27 0.08	21.73 0.28
		BLACK	N.A.	10	1586	8	4	421	88.75 0.09	11.25 0.72
			<HSGRD	5	664	5	3	396	33.44 0.63	66.56 0.32
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	17	2990	12	3	374	78.63 0.12	21.37 0.45
			HSGRAD	22	4107	18	8	1664	88.68 0.05	11.32 0.38
			COLGRD	5	866	3	3	436	81.57 0.19	18.43 0.85
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	1	105	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	93.24 0.07	6.76 0.97
			<HSGRD	55	9230	44	11	1805	78.02 0.07	21.98 0.23
			HSGRAD	48	8475	38	14	2338	76.18 0.08	23.82 0.25
			COLGRD	9	1905	7	2	474	83.40 0.12	16.60 0.62
		BLACK	N.A.	2	138	2	0	0	57.03 0.61	42.97 0.81
			<HSGRD	6	870	5	2	286	50.60 0.35	49.40 0.35
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54A SECT.G-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y) 6/19/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	88.99	11.01
							0.09	0.71
	FEMALE	336	55775	192	84	14338	76.46	23.54
							0.03	0.09
CURRIC	GEN	159	25437	100	39	6338	72.68	27.32
							0.04	0.12
	ACADEMIC	49	8508	37	17	2915	84.08	15.92
							0.05	0.28
	VOTECH	136	23389	96	32	5683	78.64	21.36
							0.04	0.16
RACE	WHITE	316	53677	179	73	12974	77.29	22.71
							0.03	0.09
	BLACK	28	3657	25	15	1962	69.65	30.35
							0.13	0.29
FATH ED	N.A.	55	8165	45	13	2401	80.91	19.09
							0.07	0.29
	<HSGRD	139	22787	98	29	4374	74.88	25.12
							0.04	0.12
	HSGRAD	128	22137	93	38	6672	76.42	23.58
							0.04	0.14
	COLGRD	22	4245	15	8	1488	81.25	18.75
							0.07	0.32
SUBTOTAL		344	57334	194	88	14936	76.80	23.20
							0.03	0.09
MISSING CLASSIFICATION DATA		6	1058	4	3	575	24.26	75.74
							0.61	0.19
EXCLUDED CLASSIFICATIONS		35	5027	30	10	1436	65.75	34.25
							0.12	0.22
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		385	63419	209	17341	2890010	75.05	24.95
							0.03	0.08

Q54B SECT.G-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y)   TABLE 273   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	23	3040	20	3	593	81.58 0.11	18.42 0.48
			<HSGRD	53	8772	38	8	1309	80.54 0.08	19.46 0.32
			HSGRAD	53	9030	42	15	2475	79.96 0.07	20.04 0.27
			COLGRD	7	1237	5	3	711	84.56 0.16	15.44 0.87
		BLACK	N.A.	10	1586	8	4	421	65.51 0.15	34.49 0.28
			<HSGRD	6	808	6	2	252	43.39 0.50	56.61 0.38
			HSGRAD	3	255	3	1	195	32.60 0.83	67.40 0.40
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	89.62 0.04	10.38 0.31
			HSGRAD	22	4107	18	8	1664	75.91 0.08	24.09 0.26
			COLGRD	5	866	3	3	436	81.57 0.19	18.43 0.85
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	49.81 0.71	50.19 0.70
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	14	2112	12	2	657	94.76 0.05	5.24 0.98
			<HSGRD	54	9151	43	12	1884	77.43 0.07	22.57 0.24
			HSGRAD	49	8676	39	13	2137	70.86 0.08	29.14 0.19
			COLGRD	9	1905	7	2	474	68.00 0.18	32.00 0.38
		BLACK	N.A.	2	138	2	0	0	42.97 0.81	57.03 0.61
			<HSGRD	6	870	5	2	286	27.02 0.35	72.98 0.13
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54B SECT.G-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	69.19	30.81
							0.21	0.47
	FEMALE	336	55689	191	84	14424	76.51	23.49
							0.03	0.10
CURRIC	GEN	159	25344	100	39	6431	77.74	22.26
							0.05	0.16
	ACADEMIC	49	8393	37	17	3030	79.69	20.31
							0.05	0.20
	VOTECH	136	23511	35	32	5561	73.56	26.44
							0.05	0.13
RACE	WHITE	314	53342	176	75	13309	78.45	21.55
							0.03	0.11
	BLACK	30	3906	27	13	1713	47.07	52.93
							0.18	0.16
FATH ED	N.A.	55	8165	45	13	2401	83.00	17.00
							0.05	0.25
	<HSGRD	138	22632	97	30	4529	76.39	23.61
							0.05	0.15
	HSGRAD	129	22338	94	37	6471	74.17	25.83
							0.04	0.13
	COLGRD	22	4112	15	8	1621	74.10	25.90
							0.11	0.31
SUBTOTAL		344	57248	193	88	15022	76.31	23.69
							0.03	0.10
MISSING CLASSIFICATION DATA		7	1266	5	2	366	73.96	26.04
							0.15	0.43
EXCLUDED CLASSIFICATIONS		36	5242	30	9	1221	72.80	27.20
							0.10	0.27
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		387	63755	209	17339	2889674	75.97	24.03
							0.03	0.09

Q54C SECT.G-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)   TABLE 274

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	90.33 0.08	9.67 0.75
			<HSGRD	53	8772	38	8	1309	98.68 0.01	1.32 1.00
			HSGRAD	53	9030	42	15	2475	98.26 0.02	1.74 0.99
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	59.12 0.21	40.88 0.31
			<HSGRD	6	808	6	2	252	88.80 0.12	11.20 0.98
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	100.00 0.0	0.0 ******
			HSGRAD	22	4107	18	8	1664	97.88 0.02	2.12 0.99
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	100.00 0.0	0.0 ******
			<HSGRD	55	9230	44	11	1805	86.13 0.05	13.87 0.33
			HSGRAD	49	8676	39	13	2137	96.70 0.02	3.30 0.72
			COLGRD	9	1905	7	2	474	100.00 0.00	0.0 ******
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	87.97 0.13	12.03 0.94
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54C SECT.G-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)                                   6/19/73

+-----------------------------------------------+------------------+-----------------+
|        CLASSIFICATION         ACT    WTD      |       OMIT       | % RESPONSE/CV   |
|         MARGINALS              N      N    NFS |ACT N     WTD N  | NO       YES    |
+-----------------------------------------------+------------------+-----------------+
| SEX       MALE                 8   1559     6 |    4       598   |  88.99   11.01  |
|                                               |                  |   0.09    0.71  |
|           FEMALE             336  55697   191 |   84     14417   |  94.51    5.49  |
|                                               |                  |   0.01    0.21  |
| CURRIC    GEN                158  25273    99 |   40      6502   |  94.54    5.46  |
|                                               |                  |   0.02    0.29  |
|           ACADEMIC            49   8393    37 |   17      3030   |  97.88    2.12  |
|                                               |                  |   0.02    0.70  |
|           VOTECH             137  23589    96 |   31      5482   |  92.91    7.09  |
|                                               |                  |   0.02    0.29  |
| RACE      WHITE              314  53350   176 |   75     13301   |  95.53    4.47  |
|                                               |                  |   0.01    0.25  |
|           BLACK               30   3906    27 |   13      1713   |  78.40   21.60  |
|                                               |                  |   0.08    0.30  |
| FATH ED   N.A.                54   8094    44 |   14      2472   |  87.32   12.68  |
|                                               |                  |   0.05    0.33  |
|           <HSGRD             139  22711    98 |   29      4450   |  92.99    7.01  |
|                                               |                  |   0.02    0.29  |
|           HSGRAD             129  22338    94 |   37      6471   |  97.26    2.74  |
|                                               |                  |   0.01    0.46  |
|           COLGRD              22   4112    15 |    8      1621   | 100.00    0.0   |
|                                               |                  |   0.00  ******  |
+-----------------------------------------------+------------------+-----------------+
| SUBTOTAL                     344  57255   193 |   88     15014   |  94.36    5.64  |
|                                               |                  |   0.01    0.21  |
+-----------------------------------------------+------------------+-----------------+
| MISSING CLASSIFICATION DATA    6   1058     4 |    3       575   |  85.33   14.67  |
|                                               |                  |   0.15    0.88  |
| EXCLUDED CLASSIFICATIONS      35   5027    30 |   10      1436   |  94.54    5.46  |
|                                               |                  |   0.04    0.63  |
| EXCLUDED FROM ANALYSIS         0      0     0 |15923   2655834   |   0.0     0.0   |
|                                               |                  | ******  ******  |
| NO DOCUMENT                    *      *     * | 1317    217230   |     *       *   |
|                                               |                  |     *       *   |
+-----------------------------------------------+------------------+-----------------+
| GRAND TOTAL                  385  63340   208 |17341   2890089   |  94.22    5.78  |
|                                               |                  |   0.01    0.19  |
+-----------------------------------------------+------------------+-----------------+
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	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00	0.0
									0.00	******
			<HSGRD	1	119	1	0	0	100.00	0.0
									0.0	******
			HSGRAD	1	81	1	0	0	0.0	100.00
									******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	0	0	0	3	476	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00	0.0
									0.00	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	0	0	0	0	0	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00	0.0
									0.0	******
			<HSGRD	0	0	0	1	122	0.0	0.0
									******	******
			HSGRAD	1	190	1	0	0	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
		BLACK	N.A.	0	0	0	0	0	0.0	0.0
									******	******
			<HSGRD	0	0	0	0	0	0.0	0.0
									******	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	23	3040	20	3	593	95.67	4.33
									0.01	0.21
			<HSGRD	53	8772	38	8	1309	90.49	9.51
									0.04	0.41
			HSGRAD	53	9030	42	15	2475	91.56	8.44
									0.04	0.44
			COLGRD	7	1237	5	3	711	100.00	0.0
									0.0	******
		BLACK	N.A.	10	1586	8	4	421	100.00	0.0
									0.0	******
			<HSGRD	6	808	6	2	252	74.44	25.56
									0.28	0.82
			HSGRAD	3	255	3	1	195	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00	0.0
									0.0	******
			<HSGRD	16	2770	11	4	594	100.00	0.0
									0.0	******
			HSGRAD	22	4107	18	8	1664	100.00	0.0
									0.00	******
			COLGRD	5	866	3	3	436	100.00	0.0
									0.0	******
		BLACK	N.A.	0	0	0	0	0	0.0	0.0
									******	******
			<HSGRD	2	143	2	1	82	100.00	0.0
									0.0	******
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	95.92	4.08
									0.04	0.99
			<HSGRD	54	9111	43	12	1924	93.05	6.95
									0.04	0.57
			HSGRAD	49	8676	39	13	2137	94.37	5.63
									0.04	0.65
			COLGRD	9	1905	7	2	474	91.55	8.45
									0.09	0.94
		BLACK	N.A.	2	138	2	0	0	100.00	0.0
									0.00	******
			<HSGRD	6	870	5	2	286	76.42	23.58
									0.19	0.62
			HSGRAD	0	0	0	0	0	0.0	0.0
									******	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q54D SECT.G-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	8	1559	6	4	598	94.83	5.17
							0.05	1.01
	FEMALE	336	55648	192	84	14465	93.69	6.31
							0.01	0.21
CURRIC	GEN	159	25344	100	39	6431	92.05	7.95
							0.02	0.26
	ACADEMIC	49	8393	37	17	3030	100.00	0.0
							0.00	******
	VOTECH	136	23470	95	32	5601	93.29	6.71
							0.02	0.33
RACE	WHITE	314	53302	177	75	13349	94.04	5.96
							0.01	0.22
	BLACK	30	3906	27	13	1713	89.46	10.54
							0.07	0.57
FATH ED	N.A.	55	8165	45	13	2401	97.33	2.67
							0.01	0.41
	<HSGRD	138	22592	98	30	4570	91.68	8.32
							0.03	0.29
	HSGRAD	129	22338	94	37	6471	94.04	5.96
							0.02	0.35
	COLGRD	22	4112	15	8	1621	96.08	3.92
							0.04	0.97
SUBTOTAL		344	57207	194	88	15062	93.73	6.27
							0.01	0.21
MISSING CLASSIFICATION DATA		6	1058	4	3	575	85.33	14.67
							0.15	0.88
EXCLUDED CLASSIFICATIONS		34	4988	29	11	1475	63.09	36.91
							0.13	0.23
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		384	63253	208	17342	2890176	91.17	8.83
							0.02	0.17

Q54E SECT.G-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)   TABLE 276   6/19/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	[illegible]	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	86.92 0.09	13.08 0.60
			<HSGRD	53	8772	38	8	1309	96.62 0.02	3.38 0.71
			HSGRAD	53	9030	42	15	2475	87.29 0.04	12.71 0.29
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	92.23 0.08	7.77 0.96
			<HSGRD	6	808	6	2	252	100.00 0.0	0.0 ******
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	100.00 0.0	0.0 ******
			HSGRAD	22	4107	18	8	1664	100.00 0.00	0.0 ******
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	94.76 0.05	5.24 0.98
			<HSGRD	55	9230	44	11	1805	98.34 0.02	1.66 0.99
			HSGRAD	49	8676	39	13	2137	93.05 0.04	6.95 0.56
			COLGRD	9	1905	7	2	474	91.55 0.09	8.45 0.94
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	87.97 0.13	12.03 0.94
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54E SECT.G-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)

CLASSIFICATION MARGINALS		ACT	WTD		OMIT		% RESPONSE/CV	
		N	N	NFS	ACT N	WTD N	NO	YES
SEX	MALE	8	1559	6	4	598	94.83	5.17
							0.05	1.01
	FEMALE	336	55697	191	84	14417	94.45	5.55
							0.01	0.21
CURRIC	GEN	158	25273	99	40	6502	91.94	8.06
							0.02	0.24
	ACADEMIC	49	8393	37	17	3030	100.00	0.0
							0.00	******
	VOTECH	137	23589	96	31	5482	95.20	4.80
							0.02	0.37
RACE	WHITE	314	53350	176	75	13301	94.49	5.51
							0.01	0.21
	BLACK	30	3906	27	13	1713	94.16	5.84
							0.04	0.69
FATH ED	N.A.	54	8094	44	14	2472	92.31	7.69
							0.04	0.47
	<HSGRD	139	22711	98	29	4450	97.56	2.44
							0.01	0.51
	HSGRAD	129	22338	94	37	6471	91.80	8.20
							0.02	0.26
	COLGRD	22	4112	15	8	1621	96.08	3.92
							0.04	0.97
SUBTOTAL		344	57255	193	88	15014	94.46	5.54
							0.01	0.20
MISSING CLASSIFICATION DATA		6	1058	4	3	575	85.33	14.67
							0.15	0.88
EXCLUDED CLASSIFICATIONS		35	5027	30	10	1436	79.49	20.51
							0.10	0.37
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		385	63340	208	17341	2890089	93.12	6.88
							0.01	0.18

Q54F SEC'.G-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y) TABLE 277

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	100.00 0.00	0.0 ******
			<HSGRD	54	8841	38	7	1239	100.00 0.0	0.0 ******
			HSGRAD	53	9030	42	15	2475	100.00 0.00	0.0 ******
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	100.00 0.0	0.0 ******
			<HSGRD	6	808	6	2	252	100.00 0.0	0.0 ******
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	100.00 0.0	0.0 ******
			HSGRAD	22	4107	18	8	1664	91.33 0.07	8.67 0.70
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	100.00 0.0	0.0 ******
			<HSGRD	55	9230	44	11	1805	100.00 0.00	0.0 ******
			HSGRAD	49	8676	39	13	2137	100.00 0.0	0.0 ******
			COLGRD	9	1905	7	2	474	100.00 0.00	0.0 ******
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	88.45 0.12	11.55 0.94
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54F SECT.G-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	8	1559	6	4	598	94.16	5.84
							0.06	1.00
	FEMALE	337	55766	191	83	14347	99.18	0.82
							0.01	0.62
CURRIC	GEN	159	25342	99	39	6432	100.00	0.0
							0.0	******
	ACADEMIC	49	8393	37	17	3030	94.67	5.33
							0.03	0.60
	VOTECH	137	23585	96	31	5482	99.57	0.43
							0.00	1.00
RACE	WHITE	315	53419	176	74	13232	99.16	0.84
							0.01	0.63
	BLACK	30	3906	27	13	1713	97.43	2.57
							0.03	0.99
FATH ED	N.A.	54	8094	44	14	2472	98.87	1.13
							0.01	1.00
	<HSGRD	140	22781	98	28	4381	99.56	0.44
							0.00	1.00
	HSGRAD	129	22338	94	37	6471	98.41	1.59
							0.01	0.74
	COLGRD	22	4112	15	8	1621	100.00	0.0
							0.00	******
SUBTOTAL		345	57325	193	87	14944	99.04	0.96
							0.01	0.55
MISSING CLASSIFICATION DATA		6	1058	4	3	575	68.83	31.17
							0.18	0.40
EXCLUDED CLASSIFICATIONS		35	5027	30	10	1436	96.76	3.24
							0.03	0.81
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		386	63410	208	17340	2890019	98.36	1.64
							0.01	0.35

Q54G SECT.G-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y) TABLE 278

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	100.00 0.00	0.0 ******
			<HSGRD	53	8772	38	8	1309	94.80 0.04	5.20 0.68
			HSGRAD	53	9030	42	15	2475	100.00 0.00	0.0 ******
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	94.63 0.06	5.37 0.98
			<HSGRD	6	808	6	2	252	88.80 0.12	11.20 0.98
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	100.00 0.0	0.0 ******
			HSGRAD	22	4107	18	8	1664	89.88 0.02	10.12 0.16
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	100.00 0.0	0.0 ******
			<HSGRD	55	9230	44	11	1805	99.23 0.01	0.77 1.00
			HSGRAD	49	8676	39	13	2137	100.00 0.0	0.0 ******
			COLGRD	9	1905	7	2	474	100.00 0.00	0.0 ******
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54G SECT.G-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y)                    6/19/73

+--------------------------------------------------+------------------+-----------------+
|        CLASSIFICATION          ACT     WTD       |      OMIT        | % RESPONSE/CV   |
|          MARGINALS               N       N    NFS |ACT N     WTD N   | NO       YES    |
+--------------------------------------------------+------------------+-----------------+
| SEX          MALE               8    1559      6 |     4       598  | 100.00   0.0    |
|                                                   |                  |   0.0   ******  |
|              FEMALE           336   55697    191 |    84     14417  |  97.99   2.01   |
|                                                   |                  |   0.01   0.31   |
| CURRIC       GEN              158   25273     99 |    40      6502  |  97.50   2.50   |
|                                                   |                  |   0.01   0.54   |
|              ACADEMIC          49    8393     37 |    17      3030  |  95.05   4.95   |
|                                                   |                  |   0.01   0.11   |
|              VOTECH           137   23589     96 |    31      5482  |  99.70   0.30   |
|                                                   |                  |   0.00   1.00   |
| RACE         WHITE            314   53350    176 |    75     13301  |  98.23   1.77   |
|                                                   |                  |   0.01   0.35   |
|              BLACK             30    3906     27 |    13      1713  |  95.50   4.50   |
|                                                   |                  |   0.03   0.70   |
| FATH ED      N.A.              54    8094     44 |    14      2472  |  98.95   1.05   |
|                                                   |                  |   0.01   1.00   |
|              <HSGRD           139   22711     98 |    29      4450  |  97.28   2.72   |
|                                                   |                  |   0.02   0.55   |
|              HSGRAD           129   22338     94 |    37      6471  |  98.14   1.86   |
|                                                   |                  |   0.00   0.07   |
|              COLGRD            22    4112     15 |     8      1621  | 100.00   0.0    |
|                                                   |                  |   0.00  ******  |
+--------------------------------------------------+------------------+-----------------+
| SUBTOTAL                      344   57255    193 |    88     15014  |  98.05   1.95   |
|                                                   |                  |   0.01   0.31   |
+--------------------------------------------------+------------------+-----------------+
| MISSING CLASSIFICATION DATA     6    1058      4 |     3       575  |  85.33  14.67   |
|                                                   |                  |   0.15   0.88   |
| EXCLUDED CLASSIFICATIONS       35    5027     30 |    10      1436  |  93.00   7.00   |
|                                                   |                  |   0.05   0.63   |
| EXCLUDED FROM ANALYSIS          0       0      0 |15923  2655834   |   0.0    0.0    |
|                                                   |                  | ****** ******   |
| NO DOCUMENT                     *       *      * | 1317   217230   |    *      *     |
|                                                   |                  |    *      *     |
+--------------------------------------------------+------------------+-----------------+
| GRAND TOTAL                   385   63340    208 |17341  2890089   |  97.44   2.56   |
|                                                   |                  |   0.01   0.27   |
+--------------------------------------------------+------------------+-----------------+
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Q54H SECT.G—NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y)   TABLE 279   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	21	2741	18	5	891	100.00 0.00	0.0 ******
			<HSGRD	53	8772	38	8	1309	100.00 0.0	0.0 ******
			HSGRAD	52	8877	41	16	2627	97.90 0.02	2.10 0.99
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	11	1689	9	3	318	100.00 0.0	0.0 ******
			<HSGRD	6	808	6	2	252	100.00 0.0	0.0 ******
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	100.00 0.0	0.0 ******
			HSGRAD	22	4107	18	8	1664	100.00 0.00	0.0 ******
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	100.00 0.0	0.0 ******
			<HSGRD	55	9230	44	11	1805	96.39 0.03	3.61 0.74
			HSGRAD	49	8676	39	13	2137	100.00 0.0	0.0 ******
			COLGRD	9	1905	7	2	474	100.00 0.00	0.0 ******
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	88.45 0.12	11.55 0.94
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54H SECT.G-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	/4.16	5.84
							0.06	1.00
	FEMALE	335	55419	191	85	14694	98.88	1.12
							0.01	0.53
CURRIC	GEN	157	24995	99	41	6779	99.26	0.74
							0.01	1.00
	ACADEMIC	49	8393	37	17	3030	98.91	1.09
							0.01	1.00
	VOTECH	1[illegible]	23589	96	31	5482	98.16	1.84
							0.01	0.62
RACE	WHITE	312	52970	175	77	13681	98.85	1.15
							0.01	0.53
	BLACK	31	4009	28	12	1610	97.49	2.51
							0.03	0.99
FATH ED	N.A.	54	7969	44	14	2597	98.86	1.14
							0.01	1.00
	<HSGRD	139	22711	98	29	4450	98.09	1.91
							0.01	0.62
	HSGRAD	128	22186	93	38	6623	99.16	0.84
							0.01	0.99
	COLGRD	22	4112	15	8	1621	100.00	0.0
							0.00	******
SUBTOTAL		343	56978	193	89	15291	98.75	1.25
							0.01	0.48
MISSING CLASSIFICATION DATA		6	1058	4	3	575	85.33	14.67
							0.15	0.88
EXCLUDED CLASSIFICATIONS		35	5027	30	10	1436	84.37	15.63
							0.08	0.45
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		384	63063	209	17342	2890366	97.38	2.62
							0.01	0.32

Q54I SECT.G-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)   TABLE 280

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	100.00 0.00	0.0 ******
			<HSGRD	53	8772	38	8	1309	93.50 0.05	6.50 0.71
			HSGRAD	53	9030	42	15	2475	98.48 0.01	1.52 0.72
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	100.00 0.0	0.0 ******
			<HSGRD	6	808	6	2	252	100.00 0.0	0.0 ******
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	92.89 0.07	7.11 0.95
			HSGRAD	22	4107	18	8	1664	100.00 0.00	0.0 ******
			COLGRD	5	866	3	3	436	100.00 0.0	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	91.99 0.08	8.01 0.95
			<HSGRD	55	9230	44	11	1805	96.98 0.02	3.02 0.71
			HSGRAD	49	8676	39	13	2137	96.26 0.03	3.74 0.71
			COLGRD	9	1905	7	2	474	90.32 0.10	9.68 0.93
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q541 SECT.G-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	100.00 0.0	0.0 ******
	FEMALE	336	55697	191	84	14417	96.66 0.01	3.34 0.33
CURRIC	GEN	158	25273	99	40	6502	97.20 0.02	2.80 0.61
	ACADEMIC	49	8393	37	17	3030	97.65 0.02	2.35 0.98
	VOTECH	137	23589	96	31	5482	95.94 0.02	4.06 0.41
RACE	WHITE	314	53350	176	75	13301	96.51 0.01	3.49 0.33
	BLACK	30	3906	27	13	1713	100.00 0.00	0.0 ******
FATH ED	N.A.	54	8094	44	14	2472	97.91 0.02	2.09 0.99
	<HSGRD	139	22711	98	29	4450	95.39 0.02	4.61 0.47
	HSGRAD	129	22338	94	37	6471	97.93 0.01	2.07 0.55
	COLGRD	22	4112	15	8	1621	95.51 0.05	4.49 0.97
SUBTOTAL		344	57255	193	88	15014	96.75 0.01	3.25 0.33
MISSING CLASSIFICATION DATA		6	1058	4	3	575	85.33 0.15	14.67 0.88
EXCLUDED CLASSIFICATIONS		34	4855	29	11	1608	88.86 0.06	11.14 0.49
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		384	63168	208	17342	2890261	95.95 0.01	4.05 0.25

Q54J SECT.G-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y) TABLE 281

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	C	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	22	2969	19	4	664	37.43 0.28	62.57 0.17
			<HSGRD	54	8984	39	7	1097	23.56 0.23	76.44 0.07
			HSGRAD	55	9389	43	13	2116	36.53 0.16	63.47 0.09
			COLGRD	7	1237	5	3	711	69.34 0.21	30.66 0.47
		BLACK	N.A.	10	1586	8	4	421	46.40 0.27	53.60 0.23
			<HSGRD	6	808	6	2	252	82.18 0.20	17.82 0.91
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	17	2855	12	3	508	30.52 0.37	69.48 0.16
			HSGRAD	22	4107	18	8	1664	49.29 0.16	50.71 0.16
			COLGRD	6	950	4	2	351	64.07 0.24	35.93 0.43
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	49.81 0.71	50.19 0.70
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	25.47 0.40	74.53 0.14
			<HSGRD	55	9393	44	11	1642	26.07 0.22	73.93 0.08
			HSGRAD	50	8918	39	12	1895	24.11 0.27	75.89 0.08
			COLGRD	9	1905	7	2	474	36.74 0.35	63.26 0.20
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	24.25 0.62	75.75 0.20
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54J SECT.G-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	87.[illegible]2 0.10	12.78 0.71
	FEMALE	342	56843	194	78	13270	33.70 0.07	66.30 0.03
CURRIC	GEN	161	25843	102	37	5931	37.10 0.09	62.90 0.06
	ACADEMIC	51	8563	39	15	2860	47.69 0.12	52.31 0.11
	VOTECH	138	23995	96	[illegible]	5076	28.53 0.12	71.47 0.05
RACE	WHITE	320	54496	179	69	12155	33.64 0.07	66.36 0.03
	BLACK	30	3906	27	13	1713	55.83 0.15	44.17 0.19
FATH ED	N.A.	54	8094	44	14	2472	47.10 0.13	52.90 0.11
	<HSGRD	141	23172	100	27	3990	27.55 0.13	72.45 0.05
	HSGRAD	132	22939	95	34	5870	35.09 0.11	64.91 0.06
	COLGRD	23	4197	16	7	1536	54.12 0.13	45.88 0.15
SUBTOTAL		350	58402	196	82	13868	35.13 0.06	64.87 0.03
MISSING CLASSIFICATION DATA		7	1215	5	2	418	35.50 0.36	64.50 0.20
EXCLUDED CLASSIFICATIONS		35	5027	30	10	1436	37.50 0.22	62.50 0.13
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		392	64644	212	17334	2888786	35.32 0.06	64.68 0.03

Q54K SECT.G-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y) TABLE 282 6/19/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	100.00 0.0	0.0 ******
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	264	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	21	2803	18	5	829	68.61 0.15	31.39 0.32
			<HSGRD	53	8772	38	8	1309	75.63 0.07	24.37 0.22
			HSGRAD	53	9123	42	15	2382	63.70 0.10	36.30 0.17
			COLGRD	7	1237	5	3	711	85.89 0.15	14.11 0.89
		BLACK	N.A.	10	1586	8	4	421	67.79 0.20	32.21 0.43
			<HSGRD	6	808	6	2	252	46.69 0.46	53.31 0.40
			HSGRAD	2	176	2	2	273	47.13 0.75	52.87 0.67
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	84.25 0.07	15.75 0.38
			HSGRAD	22	4107	18	8	1664	41.24 0.20	58.76 0.14
			COLGRD	5	866	3	3	436	45.43 0.30	54.57 0.25
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	49.81 0.71	50.19 0.70
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	1	105	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	91.99 0.08	8.01 0.95
			<HSGRD	55	9230	44	11	1805	82.61 0.06	17.39 0.28
			HSGRAD	48	8503	38	14	2310	71.31 0.09	28.69 0.21
			COLGRD	9	1905	7	2	474	56.77 0.22	43.23 0.29
		BLACK	N.A.	2	138	2	0	0	42.97 0.81	57.03 0.61
			<HSGRD	6	870	5	2	286	36.70 0.52	63.30 0.30
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

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CONTINUATION OF Q54K SECT.G-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	76.80 0.17	23.20 0.57
	FEMALE	332	55268	190	88	14845	69.97 0.03	30.03 0.07
CURRIC	GEN	156	25121	99	42	6654	69.67 0.05	30.33 0.12
	ACADEMIC	48	8288	36	18	3135	57.95 0.09	42.05 0.13
	VOTECH	136	23417	95	32	5654	74.99 0.04	25.01 0.13
RACE	WHITE	312	53105	176	77	13546	71.33 0.03	28.67 0.08
	BLACK	28	3722	25	15	1896	53.35 0.16	46.65 0.19
FATH ED	N.A.	53	7928	43	15	2638	78.18 0.07	21.82 0.26
	<HSGRD	139	2271[illegible]	98	29	4450	76.96 0.04	23.04 0.14
	HSGRAD	127	221[illegible]0	92	39	6629	61.55 0.06	38.45 0.10
	COLGRD	21	4007	14	9	1726	63.31 0.14	36.69 0.25
SUBTOTAL		340	56827	192	92	15443	70.15 0.03	29.85 0.07
MISSING CLASSIFICATION DATA		6	1058	4	3	575	52.02 0.27	47.98 0.29
EXCLUDED CLASSIFICATIONS		34	4933	29	11	1529	71.76 0.11	28.24 0.28
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		380	62818	207	17346	2890611	69.97 0.03	30.03 0.07

Q54L SECT.G-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y) TABLE 283 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	50.00 0.00	50.00 0.00
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	0.0 ******	100.00 0.0
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	23	3040	20	3	593	0.0 ******	100.00 0.00
			<HSGRD	55	9081	40	6	999	8.62 0.36	91.38 0.03
			HSGRAD	59	9939	46	9	1566	4.93 0.57	95.07 0.03
			COLGRD	7	1237	5	3	711	31.62 0.38	68.38 0.18
		BLACK	N.A.	9	1417	8	5	590	42.03 0.31	57.97 0.22
			<HSGRD	6	808	6	2	252	9.93 0.99	90.07 0.11
			HSGRAD	3	255	3	1	195	32.60 0.83	67.40 0.40
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	5.38 0.97	94.62 0.06
			HSGRAD	22	4107	18	8	1664	0.0 ******	100.00 0.00
			COLGRD	5	866	3	3	436	0.0 ******	100.00 0.0
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	0.0 ******	100.00 0.0
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	14	2112	12	2	657	0.0 ******	100.00 0.0
			<HSGRD	59	9649	48	7	1386	8.56 0.44	91.44 0.04
			HSGRAD	49	8671	38	13	2142	5.19 0.48	94.81 0.03
			COLGRD	8	1713	6	3	666	15.42 0.64	84.58 0.12
		BLACK	N.A.	2	138	2	0	0	42.97 0.81	57.03 0.61
			<HSGRD	7	1052	6	1	105	9.55 0.96	90.45 0.10
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54L SECT.G-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	31.60	68.40
							0.37	0.17
	FEMALE	348	57221	195	72	12892	7.67	92.33
							0.16	0.01
CURRIC	GEN	166	26393	104	32	5382	9.97	90.03
							0.18	0.02
	ACADEMIC	49	8393	37	17	3030	6.57	93.43
							0.50	0.03
	VOTECH	141	23993	99	27	5078	7.09	92.91
							0.28	0.02
RACE	WHITE	326	54861	180	63	11790	7.23	92.77
							0.18	0.01
	BLACK	30	3919	27	13	1700	23.45	76.55
							0.23	0.07
FATH ED	N.A.	54	7996	45	14	2570	15.84	84.16
							0.24	0.04
	<HSGRD	146	23621	103	22	3540	8.20	91.80
							0.25	0.02
	HSGRAD	135	23242	97	31	5567	4.40	95.60
							0.36	0.02
	COLGRD	21	3920	14	9	1813	16.71	83.29
							0.32	0.07
SUBTOTAL		356	58780	197	76	13490	8.31	91.69
							0.15	0.01
MISSING CLASSIFICATION DATA		5	733	4	4	900	24.27	75.73
							0.82	0.26
EXCLUDED CLASSIFICATIONS		35	5041	28	10	1422	25.69	74.31
							0.28	0.10
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		396	64553	213	17330	2888876	9.85	90.15
							0.14	0.02

Q54M SECT.G-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y) TABLE 284 6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 ATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	81	1	0	0	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	67.92 0.45	32.08 0.96
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	23	3040	20	3	593	88.45 0.07	11.55 0.52
			<HSGRD	53	8772	38	8	1309	82.39 0.05	17.61 0.22
			HSGRAD	52	8831	41	16	2674	65.34 0.08	34.66 0.16
			COLGRD	7	1237	5	3	711	100.00 0.0	0.0 ******
		BLACK	N.A.	10	1586	8	4	421	66.11 0.20	33.89 0.39
			<HSGRD	6	808	6	2	252	74.44 0.28	25.56 0.82
			HSGRAD	3	255	3	1	195	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	1	119	1	1	254	100.00 0.0	0.0 ******
			<HSGRD	16	2770	11	4	594	88.16 0.08	11.84 0.59
			HSGRAD	21	4010	17	9	1761	91.65 0.07	8.35 0.72
			COLGRD	4	691	2	4	610	88.10 0.12	11.90 0.91
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	14	2112	12	2	657	68.48 0.16	31.52 0.35
			<HSGRD	53	9248	44	13	1787	63.98 0.09	36.02 0.16
			HSGRAD	46	8166	36	16	2647	72.76 0.07	27.24 0.20
			COLGRD	9	1905	7	2	474	81.71 0.08	18.29 0.35
		BLACK	N.A.	2	138	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	6	870	5	2	286	88.45 0.12	11.55 0.94
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54M SECT.G-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	81.38	18.62
							0.13	0.57
	FEMALE	329	54805	190	91	15308	76.07	23.93
							0.03	0.08
CURRIC	GEN	158	25144	99	40	6630	76.54	23.46
							0.04	0.12
	ACADEMIC	47	8122	35	19	3301	89.71	10.29
							0.04	0.39
	VOTECH	132	23098	94	36	5974	71.12	28.88
							0.05	0.11
RACE	WHITE	307	52458	175	82	14.93	76.06	23.94
							0.03	0.09
	BLACK	30	3906	27	13	1713	78.37	21.63
							0.10	0.36
FATH ED	N.A.	55	8165	45	13	2401	79.85	20.15
							0.06	0.25
	<HSGRD	137	22729	98	31	4432	75.23	24.77
							0.04	0.13
	HSGRAD	124	21532	91	42	7277	73.53	26.47
							0.04	0.12
	COLGRD	21	3938	15	9	1795	89.07	10.93
							0.04	0.32
SUBTOTAL		337	56364	192	95	15905	76.22	23.78
							0.03	0.08
MISSING CLASSIFICATION DATA		6	1058	4	3	575	85.33	14.67
							0.15	0.88
EXCLUDED CLASSIFICATIONS		36	5242	30	9	1221	57.72	42.28
							0.16	0.22
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		379	62663	207	17347	2890766	74.82	25.18
							0.03	0.08

Q54N SECT.G-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) TABLE 285 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	2	417	1	0	0	100.00 0.00	0.0 ******
			<HSGRD	1	119	1	0	0	0.0 ******	100.00 0.0
			HSGRAD	1	81	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	3	476	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	2	284	2	0	0	100.00 0.00	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	1	468	0	0	0	100.00 0.0	0.0 ******
			<HSGRD	0	0	0	1	122	0.0 ******	0.0 ******
			HSGRAD	1	190	1	0	0	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	0	0	0	0	0	0.0 ******	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	17	2358	15	9	1075	70.69 0.15	29.31 0.36
			<HSGRD	50	8325	35	11	1755	53.76 0.14	46.24 0.16
			HSGRAD	44	7517	35	24	3987	68.78 0.09	31.22 0.19
			COLGRD	7	1237	5	3	711	46.84 0.28	53.16 0.25
		BLACK	N.A.	8	1014	8	6	993	81.01 0.16	18.99 0.69
			<HSGRD	5	663	5	3	397	21.39 0.89	78.61 0.24
			HSGRAD	2	162	2	2	288	0.0 ******	100.00 0.00
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	0	0	0	2	373	0.0 ******	0.0 ******
			<HSGRD	15	2621	10	5	742	68.17 0.12	31.83 0.26
			HSGRAD	20	3089	18	10	2682	77.76 0.11	22.24 0.39
			COLGRD	4	691	2	4	610	79.98 0.07	20.02 0.26
		BLACK	N.A.	0	0	0	0	0	0.0 ******	0.0 ******
			<HSGRD	2	143	2	1	82	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	1	105	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	12	1924	10	4	845	72.99 0.16	27.01 0.44
			<HSGRD	47	8209	38	19	2826	57.33 0.13	42.67 0.18
			HSGRAD	39	6988	33	23	3825	72.61 0.09	27.39 0.23
			COLGRD	9	1905	7	2	474	73.37 0.17	26.63 0.47
		BLACK	N.A.	2	138	2	0	0	42.97 0.81	57.03 0.61
			<HSGRD	6	870	5	2	286	100.00 0.0	0.0 ******
			HSGRAD	0	0	0	0	0	0.0 ******	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q54N SECT.G-NO FULL-ED-OTHER REASON NOT LISTED (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	8	1559	6	4	598	92.39 0.08	7.61 0.98
	FEMALE	289	48055	171	131	22058	65.33 0.04	34.67 0.08
CURRIC	GEN	137	22092	88	61	9683	61.08 0.06	38.92 0.10
	ACADEMIC	43	6828	33	23	4595	75.69 0.07	24.31 0.20
	VOTECH	117	20693	85	51	8378	68.48 0.06	31.52 0.13
RACE	WHITE	272	46623	157	117	20028	66.06 0.04	33.94 0.08
	BLACK	25	2991	24	18	2628	68.09 0.14	31.91 0.30
FATH ED	N.A.	44	6804	37	24	3761	77.35 0.08	22.65 0.27
	<HSGRD	126	20950	87	42	6211	57.87 0.08	42.13 0.11
	HSGRAD	107	18026	82	59	10783	71.66 0.05	28.34 0.14
	COLGRD	20	3833	14	10	1900	66.00 0.12	34.00 0.23
SUBTOTAL		297	49614	173	135	22656	66.18 0.04	33.82 0.08
MISSING CLASSIFICATION DATA		5	912	3	4	721	54.83 0.27	45.17 0.33
EXCLUDED CLASSIFICATIONS		28	4007	24	17	2456	69.55 0.12	30.45 0.26
EXCLUDED FROM ANALYSIS		0	0	0	15923	2655834	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		330	54532	185	17396	2898897	66.24 0.04	33.76 0.07

Q55 WHEN WILL STUD. START VOCATIONAL OR BUSINESS SCHOOL(1-4)   TABLE 286   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	< 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	44	7493	37	2	494	1.21	13.00	64.43	21.36
									1.00	0.39	0.10	0.25
			<HSGRD	103	17138	72	1	182	3.29	15.68	49.21	31.82
									0.39	0.22	0.10	0.14
			HSGRAD	127	21733	101	4	644	3.44	7.83	67.92	20.81
									0.30	0.23	0.05	0.16
			COLGRD	28	5250	23	0	0	0.0	5.74	67.66	26.60
									******	0.76	0.12	0.30
		BLACK	N.A.	32	3754	25	1	97	7.54	15.00	55.67	21.79
									0.33	0.36	0.12	0.23
			<HSGRD	24	2876	19	0	0	4.04	5.49	54.12	36.35
									0.98	0.70	0.17	0.24
			HSGRAD	19	2382	14	3	511	0.0	16.03	80.38	3.60
									******	0.22	0.06	0.70
			COLGRD	3	564	2	0	0	0.0	0.0	90.23	9.77
									******	******	0.11	1.00
	ACADEM	WHITE	N.A.	12	2718	9	0	0	0.0	11.33	57.24	31.43
									******	0.69	0.18	0.29
			<HSGRD	41	7311	33	0	0	4.82	24.25	51.11	19.82
									0.51	0.34	0.16	0.31
			HSGRAD	70	12440	57	5	1282	0.0	11.44	70.97	17.59
									******	0.30	0.07	0.23
			COLGRD	10	1764	9	0	0	0.0	35.69	38.68	25.63
									******	0.35	0.38	0.50
		BLACK	N.A.	5	600	5	0	0	14.94	0.0	85.06	0.0
									0.99	******	0.17	******
			<HSGRD	7	816	5	1	79	0.0	11.92	67.50	20.58
									******	0.93	0.19	0.36
			HSGRAD	3	324	3	1	108	0.0	0.0	52.66	47.34
									******	******	0.59	0.66
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	50	6951	41	2	693	8.78	18.08	55.92	17.23
									0.61	0.26	0.13	0.31
			<HSGRD	91	14969	64	1	227	2.88	15.15	50.04	31.93
									0.36	0.22	0.09	0.14
			HSGRAD	139	24670	93	2	317	3.14	12.80	57.40	26.66
									0.53	0.19	0.07	0.12
			COLGRD	14	2848	10	1	183	0.0	11.65	53.54	34.81
									******	0.66	0.20	0.30
		BLACK	N.A.	22	2363	17	2	392	4.23	21.37	27.18	47.22
									0.97	0.27	0.31	0.20
			<HSGRD	16	1751	10	0	0	9.95	24.83	56.89	8.33
									0.17	0.26	0.15	0.63
			HSGRAD	10	1258	9	0	0	5.17	24.50	50.09	20.24
									1.00	0.71	0.31	0.64
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
FEMALE	GEN	WHITE	N.A.	34	4729	30	3	720	3.02	16.08	73.03	7.87
									0.17	0.43	0.11	0.58
			<HSGRD	83	15230	57	2	322	1.44	22.63	55.75	20.18
									0.72	0.21	0.10	0.18
			HSGRAD	120	20859	86	0	0	2.49	18.50	61.72	17.29
									0.22	0.17	0.07	0.19
			COLGRD	20	3243	19	3	755	10.70	16.68	21.78	50.84
									0.91	0.53	0.38	0.22
		BLACK	N.A.	60	6812	35	1	77	2.45	18.99	55.44	23.12
									0.67	0.26	0.10	0.20
			<HSGRD	40	4386	31	1	80	7.99	16.12	48.36	27.53
									0.60	0.28	0.17	0.29
			HSGRAD	27	3408	22	0	0	0.0	36.49	47.11	16.39
									******	0.18	0.14	0.45
			COLGRD	2	308	1	1	79	0.0	0.0	100.00	0.0
									******	******	0.00	******
	ACADEM	WHITE	N.A.	14	1901	13	0	0	0.0	34.13	53.57	12.30
									******	0.38	0.26	0.69
			<HSGRD	78	13838	52	1	267	4.18	34.10	56.47	5.25
									0.59	0.15	0.09	0.42
			HSGRAD	99	17300	75	3	894	3.86	20.34	63.26	12.55
									0.24	0.16	0.06	0.24
			COLGRD	29	4400	27	2	398	5.88	22.86	51.03	20.24
									0.69	0.34	0.17	0.39
		BLACK	N.A.	4	435	3	0	0	0.0	16.41	20.64	62.95
									******	0.89	0.84	0.30
			<HSGRD	15	1572	9	1	69	0.0	16.06	63.25	20.69
									******	0.55	0.14	0.19
			HSGRAD	7	1318	4	0	0	0.0	19.73	53.13	27.13
									******	0.29	0.26	0.29
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	43	7604	32	0	0	6.54	18.46	58.12	16.88
									0.20	0.24	0.11	0.33
			<HSGRD	137	23300	87	3	552	3.99	18.63	58.16	19.22
									0.38	0.17	0.07	0.16
			HSGRAD	158	26860	113	6	881	5.40	21.65	61.29	11.66
									0.35	0.15	0.06	0.19
			COLGRD	21	3731	20	0	0	17.12	0.0	68.20	14.69
									0.75	******	0.19	0.50
		BLACK	N.A.	33	3615	25	0	0	10.49	18.33	53.86	17.33
									0.54	0.30	0.14	0.37
			<HSGRD	34	4155	25	0	0	10.81	28.08	52.52	8.59
									0.24	0.24	0.12	0.37
			HSGRAD	26	3228	18	1	83	5.55	14.06	64.61	15.78
									0.96	0.38	0.12	0.33
			COLGRD	2	268	1	0	0	0.0	0.0	0.0	100.00
									******	******	******	0.00

CONTINUATION OF Q55 WHEN WILL STUD. START VOCATIONAL OR BUSINESS SCHOOL(1-4) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
SEX	MALE	870	141972	334	26	5209	3.10	13.57	58.47	24.87
							0.17	0.08	0.03	0.05
	FEMALE	1086	172500	360	28	5175	4.51	20.97	58.17	16.36
							0.16	0.05	0.03	0.07
CURRIC	GEN	766	120165	288	22	3960	2.95	15.49	59.07	22.49
							0.17	0.08	0.03	0.06
	ACADEMIC	394	66736	209	14	3095	2.92	22.04	59.70	15.35
							0.24	0.09	0.04	0.11
	VOTECH	796	127571	300	18	3328	5.23	17.33	56.85	20.59
							0.16	0.07	0.03	0.06
RACE	WHITE	1565	268279	392	41	8809	3.66	17.47	58.88	19.99
							0.14	0.05	0.02	0.05
	BLACK	391	46193	125	13	1575	5.09	18.53	54.94	21.43
							0.19	0.11	0.05	0.09
FATH ED	N.A.	353	48976	193	11	2472	4.82	17.25	57.62	20.32
							0.22	0.11	0.04	0.10
	<HSGRD	669	107343	276	11	1777	3.88	20.54	53.96	21.62
							0.16	0.08	0.03	0.07
	HSGRAD	805	135777	335	25	4720	3.24	16.29	62.70	17.76
							0.17	0.07	0.03	0.07
	COLGRD	129	22376	98	7	1415	5.56	12.55	53.95	27.93
							0.52	0.22	0.08	0.14
SUBTOTAL		1956	314472	415	54	10384	3.87	17.63	58.30	20.20
							0.12	0.05	0.02	0.04
MISSING CLASSIFICATION DATA		48	7635	35	2	227	6.67	31.63	41.54	20.16
							0.51	0.17	0.15	0.19
EXCLUDED CLASSIFICATIONS		222	33635	117	8	1063	4.01	13.02	56.06	26.91
							0.29	0.14	0.05	0.09
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		2226	355741	430	15500	2597688	3.94	17.49	57.73	20.83
							0.11	0.04	0.02	0.04

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Q56 HOW WILL STUD. ENROLL IN VOCATIONAL OR BUSIN. SCHCOL(1-4)   TABLE   287

+-----------------------------------------------+----------------+-----------------------------+
|        CLASSIFICATION         ACT    WTD      |      OMIT      | PERCENT RESPONSE / C.V.     |
| SEX    CURRIC RACE   FATH E     N      N  NFS |ACT N     WTD N | FULLTI PARTTI CORRES D.K.   |
+-----------------------------------------------+----------------+-----------------------------+
| MALE   GEN    WHITE  N.A.      46   7986   38 |     0        0 |  40.20  25.96   4.84  28.99 |
|                                               |                |   0.16   0.23   0.61   0.20 |
|                      <HSGRD   104  17320   73 |     0        0 |  29.79  24.49   9.18  36.53 |
|                                               |                |   0.14   0.16   0.28   0.12 |
|                      HSGRAD   128  21840  102 |     3      537 |  41.44  26.79   5.15  26.62 |
|                                               |                |   0.09   0.13   0.37   0.13 |
|                      COLGRD    27   5040   22 |     1      210 |  72.75  11.95    0.0  15.29 |
|                                               |                |   0.12   0.65 ******   0.40 |
|                BLACK N.A.      33   3851   26 |     0        0 |  30.72  33.57    0.0  35.70 |
|                                               |                |   0.20   0.19 ******   0.18 |
|                      <HSGRD    24   2876   19 |     0        0 |  35.23  12.17   6.39  46.21 |
|                                               |                |   0.27   0.35   0.71   0.19 |
|                      HSGRAD    19   2529   13 |     3      364 |  35.19  40.45  15.17   9.19 |
|                                               |                |   0.22   0.22   0.17   0.57 |
|                      COLGRD     3    564    2 |     0        0 |  53.29    0.0    0.0  46.71 |
|                                               |                |   0.39 ****** ******   0.45 |
|        ACADEM WHITE  N.A.      12   2718    9 |     0        0 |  43.88  35.10    0.0  21.02 |
|                                               |                |   0.23   0.27 ******   0.49 |
|                      <HSGRD    41   7311   33 |     0        0 |  54.92  21.85   4.83  18.40 |
|                                               |                |   0.15   0.37   0.67   0.31 |
|                      HSGRAD    72  12953   57 |     3      769 |  65.98  20.44    0.0  13.58 |
|                                               |                |   0.08   0.22 ******   0.28 |
|                      COLGRD    10   1764    9 |     0        0 |  53.46  28.78  17.76    0.0 |
|                                               |                |   0.26   0.49   0.29 ****** |
|                BLACK N.A.       5    600    5 |     0        0 |  55.83  14.43    0.0  29.74 |
|                                               |                |   0.45   0.99 ******   0.74 |
|                      <HSGRD     8    895    6 |     0        0 |  76.57   8.78    0.0  14.66 |
|                                               |                |   0.12   0.96 ******   0.30 |
|                      HSGRAD     3    324    3 |     1      108 |  52.66  47.34    0.0    0.0 |
|                                               |                |   0.59   0.66 ****** ****** |
|                      COLGRD     0      0    0 |     0        0 |    0.0    0.0    0.0    0.0 |
|                                               |                | ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.      51   7419   41 |     1      224 |  34.99  26.44   5.49  33.08 |
|                                               |                |   0.19   0.25   0.70   0.17 |
|                      <HSGRD    92  15196   64 |     0        0 |  41.20  28.96   2.15  27.68 |
|                                               |                |   0.10   0.14   0.56   0.14 |
|                      HSGRAD   138  24450   93 |     3      537 |  42.51  26.88   2.47  28.15 |
|                                               |                |   0.09   0.13   0.31   0.12 |
|                      COLGRD    14   2923   10 |     1      108 |  28.18  47.16    0.0  24.65 |
|                                               |                |   0.29   0.22 ******   0.39 |
|                BLACK N.A.      23   2546   17 |     1      209 |  16.04  52.71    0.0  31.24 |
|                                               |                |   0.31   0.16 ******   0.25 |
|                      <HSGRD    16   1751   10 |     0        0 |  28.84  34.58    0.0  36.57 |
|                                               |                |   0.31   0.26 ******   0.20 |
|                      HSGRAD     9   1193    8 |     1       65 |   9.45  30.65    0.0  59.90 |
|                                               |                |   0.75   0.50 ******   0.26 |
|                      COLGRD     0      0    0 |     0        0 |    0.0    0.0    0.0    0.0 |
|                                               |                | ****** ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.      36   5273   30 |     1      175 |  35.88  31.60   1.99  30.53 |
|                                               |                |   0.22   0.21   0.99   0.23 |
|                      <HSGRD    83  15230   57 |     2      322 |  51.92  31.61   0.76  15.70 |
|                                               |                |   0.09   0.12   0.99   0.21 |
|                      HSGRAD   120  20859   86 |     0        0 |  55.87  21.46   0.91  21.76 |
|                                               |                |   0.08   0.17   0.71   0.16 |
|                      COLGRD    22   3819   20 |     1      180 |  50.60  38.71   2.07   8.63 |
|                                               |                |   0.19   0.23   1.00   0.67 |
|                BLACK N.A.      60   6812   35 |     1       77 |  50.97  28.49    0.0  20.54 |
|                                               |                |   0.10   0.19 ******   0.18 |
|                      <HSGRD    40   4386   31 |     1       80 |  25.24  42.69   9.96  22.10 |
|                                               |                |   0.24   0.19   0.59   0.26 |
|                      HSGRAD    27   3408   22 |     0        0 |  57.29  23.37    0.0  19.34 |
|                                               |                |   0.12   0.32 ******   0.37 |
|                      COLGRD     2    243    2 |     1      144 |    0.0  32.38    0.0  67.62 |
|                                               |                | ******   0.96 ******   0.46 |
|        ACADEM WHITE  N.A.      14   1901   13 |     0        0 |  87.10   5.10    0.0   7.81 |
|                                               |                |   0.10   0.99 ******   0.96 |
|                      <HSGRD    79  14105   52 |     0        0 |  79.10   8.50   4.55   7.84 |
|                                               |                |   0.05   0.35   0.56   0.35 |
|                      HSGRAD   101  17960   75 |     1      233 |  76.62  13.04    0.0  10.35 |
|                                               |                |   0.05   0.21 ******   0.29 |
|                      COLGRD    29   4400   27 |     2      398 |  74.89   5.79    0.0  19.33 |
|                                               |                |   0.11   0.69 ******   0.40 |
|                BLACK N.A.       4    435    3 |     0        0 |  20.64  62.95    0.0  16.41 |
|                                               |                |   0.84   0.30 ******   0.89 |
|                      <HSGRD    15   1572    9 |     1       69 |  68.23  10.28    0.0  21.49 |
|                                               |                |   0.11   0.63 ******   0.29 |
|                      HSGRAD     7   1318    4 |     0        0 |  34.50  32.98    0.0  32.52 |
|                                               |                |   0.47   0.29 ******   0.45 |
|                      COLGRD     0      0    0 |     0        0 |    0.0    0.0    0.0    0.0 |
|                                               |                | ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.      42   7237   31 |     1      367 |  53.21  16.80   1.11  28.88 |
|                                               |                |   0.12   0.25   1.00   0.22 |
|                      <HSGRD   137  23300   87 |     3      552 |  55.97  26.06   1.13  16.85 |
|                                               |                |   0.08   0.15   0.72   0.17 |
|                      HSGRAD   161  27430  115 |     3      311 |  53.03  24.16   1.50  21.32 |
|                                               |                |   0.07   0.13   0.65   0.13 |
|                      COLGRD    21   3731   20 |     0        0 |  59.21  19.42   4.96  16.42 |
|                                               |                |   0.17   0.48   0.98   0.46 |
|                BLACK N.A.      33   3615   25 |     0        0 |  34.10  32.94   2.39  30.57 |
|                                               |                |   0.17   0.23   0.99   0.25 |
|                      <HSGRD    34   4155   25 |     0        0 |  42.17  37.74   1.33  18.76 |
|                                               |                |   0.21   0.28   1.00   0.34 |
|                      HSGRAD    27   3311   18 |     0        0 |  40.27  43.44   2.51  13.79 |
|                                               |                |   0.18   0.18   1.02   0.42 |
|                      COLGRU     1     93    1 |     1      175 | 100.00    0.0    0.0    0.0 |
|                                               |                |    0.0 ****** ****** ****** |
+-----------------------------------------------+----------------+-----------------------------+
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CONTINUATION OF Q56 HOW WILL STUD. ENROLL IN VOCATIONAL OR BUSIN. SCHOOL(1-4)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. FULLTI	PARTTI	CORRES	D.K.
SEX	MALE	878	144049	337	18	3132	42.67 0.04	26.44 0.06	3.94 0.14	26.95 0.05
	FEMALE	1095	174592	362	19	3083	56.97 0.03	23.32 0.05	1.57 0.24	18.14 0.06
CURRIC	GEN	774	122037	290	14	2089	44.57 0.04	26.68 0.06	3.77 0.16	24.98 0.05
	ACADEMIC	400	68254	210	8	1578	69.41 0.03	15.80 0.11	1.92 0.34	12.87 0.13
	VOTECH	799	128351	302	15	2548	46.09 0.04	27.63 0.06	1.95 0.22	24.33 0.06
RACE	WHITE	1580	272165	394	26	4924	52.45 0.02	23.42 0.04	2.64 0.14	21.48 0.04
	BLACK	393	46477	124	11	1291	39.08 0.06	32.39 0.07	2.64 0.25	25.88 0.06
FATH ED	N.A.	359	50395	194	5	1053	41.91 0.05	27.97 0.07	2.12 0.39	28.01 0.07
	<HSGRD	673	108097	277	7	1023	49.66 0.04	24.94 0.07	3.67 0.19	21.73 0.07
	HSGRAD	812	137573	339	18	2924	52.96 0.03	23.79 0.06	2.03 0.20	21.22 0.06
	COLGRD	129	22576	99	7	1215	58.75 0.06	22.26 0.16	2.56 0.35	16.44 0.18
SUBTOTAL		1973	318641	417	37	6214	50.50 0.02	24.73 0.04	2.64 0.13	22.13 0.04
MISSING CLASSIFICATION DATA		49	7713	36	1	149	36.89 0.16	44.39 0.13	2.63 0.98	16.09 0.26
EXCLUDED CLASSIFICATIONS		227	34249	120	3	448	43.61 0.07	26.72 0.10	1.29 0.25	28.38 0.08
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		2249	360603	430	15477	2592826	49.56 0.02	25.34 0.03	2.51 0.12	22.59 0.03

Q57 HOW LONG WILL VOC. OR BUS. SCHOOL TAKE TO FINISH(1-5)   TABLE 288   6/24/73

	CLASSIFICATICN			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	<6 MOS	6-12 M	1-2 YR	2+ YRS	D.K.
MALE	GEN	WHITE	N.A.	44	7493	37	2	494	3.20	14.28	60.14	2.75	19.63
									0.71	0.37	0.11	0.71	0.26
			<HSGRD	104	17320	73	0	0	1.89	31.15	33.65	12.98	20.32
									0.71	0.13	0.12	0.23	0.18
			HSGRAD	129	22049	103	2	327	3.69	11.70	46.80	12.89	24.93
									C.49	0.21	0.08	0.18	0.13
			CCLGRD	27	5040	22	1	210	2.96	10.53	71.09	4.16	11.26
									0.71	0.57	0.12	0.97	0.49
		BLACK	N.A.	33	3851	26	0	0	14.84	22.70	23.57	6.53	32.36
									0.31	0.23	0.25	0.55	0.20
			<HSGRD	24	2876	19	0	0	7.31	9.75	34.97	14.14	33.84
									0.94	0.57	0.24	0.64	0.25
			HSGRAD	19	2529	13	3	364	0.0	22.00	54.97	6.90	16.13
									******	0.39	0.15	0.17	0.50
			COLGRD	3	564	2	0	0	0.0	9.77	0.0	43.52	46.71
									******	1.00	******	0.57	0.45
	ACADEM	WHITE	N.A.	12	2718	9	0	0	0.0	0.0	39.60	26.26	34.14
									******	******	0.25	0.41	0.27
			<HSGRD	41	7311	33	0	0	10.06	7.36	51.22	18.25	13.12
									0.73	0.45	0.17	0.39	0.43
			HSGRAD	72	12953	57	3	769	0.55	13.97	47.28	25.39	12.80
									1.00	0.22	0.12	0.19	0.26
			COLGRD	10	1764	9	0	0	0.0	0.0	54.76	35.69	9.55
									******	******	0.25	0.35	0.94
		BLACK	N.A.	5	600	5	0	0	0.0	0.0	29.37	40.89	29.74
									******	******	0.69	0.67	0.74
			<HSGRD	8	895	6	0	0	0.0	20.45	56.59	10.06	12.90
									******	0.30	0.25	0.94	0.71
			HSGRAD	3	324	3	1	108	0.0	82.96	17.04	0.0	0.0
									******	0.21	1.02	******	******
			CCLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******
	VOTECH	WHITE	N.A.	51	7419	41	1	224	0.0	20.43	39.12	6.29	34.16
									******	0.28	0.17	0.49	0.20
			<HSGRD	92	15196	64	0	0	6.67	25.26	41.63	7.10	19.35
									0.37	0.16	0.11	0.27	0.22
			HSGRAD	139	24670	93	2	317	6.07	17.74	41.93	10.41	23.85
									0.25	0.17	0.08	0.22	0.13
			COLGRD	15	3032	11	0	0	7.70	20.41	21.75	11.24	38.91
									0.94	0.20	0.43	0.66	0.26
		BLACK	N.A.	23	2546	17	1	209	15.54	7.18	19.85	10.16	47.27
									0.31	0.17	0.21	0.54	C.17
			<HSGRD	16	1751	10	0	0	9.95	18.35	47.98	0.0	23.73
									0.17	0.54	0.19	******	0.18
			HSGRAD	9	1193	8	1	65	9.45	5.98	18.63	21.51	44.44
									0.75	0.99	0.33	0.63	0.39
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	36	5273	30	1	175	5.59	26.17	32.90	8.73	26.60
									0.58	0.24	0.24	0.57	0.24
			<HSGRD	83	15230	57	2	322	18.82	41.45	21.00	3.78	14.96
									0.17	0.12	0.17	0.59	C.28
			HSGRAD	120	20859	86	0	0	4.04	53.58	20.88	3.31	18.19
									0.33	0.08	0.17	0.27	0.18
			COLGRD	23	3999	21	0	0	10.68	34.91	22.06	9.20	23.14
									0.19	0.29	0.37	0.67	0.30
		BLACK	N.A.	60	6812	35	1	77	6.70	28.68	42.42	5.32	16.89
									0.38	0.19	0.15	0.49	0.24
			<HSGRD	40	4386	31	1	80	10.11	27.98	22.48	6.66	32.77
									0.58	0.24	0.29	0.84	0.23
			HSGRAD	27	3408	22	0	0	4.29	39.16	22.69	4.85	29.02
									0.98	0.24	0.26	0.73	C.23
			COLGRD	3	387	2	0	0	37.29	0.0	20.31	42.40	0.0
									0.47	******	0.90	0.61	******
	ACADEM	WHITE	N.A.	14	1901	13	0	0	0.0	31.78	22.53	27.22	18.47
									******	0.41	0.48	0.43	0.68
			<HSGRD	79	14105	52	0	0	10.63	35.86	26.79	23.43	3.29
									0.24	0.13	0.17	0.17	0.47
			HSGRAD	101	17960	75	1	233	5.87	40.38	30.24	14.13	9.39
									0.35	0.10	0.12	0.23	0.23
			CCLGRD	29	4400	27	2	398	5.51	33.07	26.37	11.65	23.40
									0.96	0.25	0.24	0.57	0.33
		BLACK	N.A.	4	435	3	0	0	0.0	16.41	60.81	22.78	0.0
									******	0.89	0.31	0.82	******
			<HSGRD	15	1572	9	1	69	5.71	42.85	10.44	11.54	29.46
									0.96	0.19	0.63	0.63	0.22
			HSGRAD	7	1318	4	0	0	0.0	20.43	38.37	20.49	20.71
									******	0.38	0.38	0.82	0.40
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******
	VOTECH	WHITE	N.A.	43	7604	32	0	0	6.06	28.33	41.67	4.90	19.03
									0.78	0.20	0.15	0.50	0.25
			<HSGRD	137	23300	87	3	552	4.91	54.22	21.81	2.15	16.91
									0.36	0.08	0.14	0.40	0.17
			HSGRAD	161	27430	115	3	311	8.00	43.97	32.77	1.89	13.37
									0.30	0.08	0.10	0.58	0.16
			COLGRD	21	3731	20	0	0	10.37	44.23	30.28	0.0	15.12
									0.60	0.24	0.33	******	0.46
		BLACK	N.A.	33	3615	25	0	0	12.57	32.86	32.56	6.06	15.94
									0.47	0.20	0.17	0.55	0.33
			<HSGRD	34	4155	25	0	0	7.55	17.81	41.08	6.35	27.20
									0.73	0.38	0.17	0.34	0.24
			HSGRAD	27	3311	18	0	0	8.22	51.66	28.79	0.0	11.33
									0.68	0.15	0.23	******	0.41
			COLGRD	2	268	1	0	0	0.0	65.25	0.0	34.75	0.0
									******	0.35	******	0.65	******

CONTINUATION OF Q57 HOW LONG WILL VOC. OR BUS. SCHOOL TAKE TO FINISH(1-5) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <6 MOS	6-12 M	1-2 YR	2+ YRS	D.K.
SEX	MALE	879	144093	336	17	3088	4.54	17.40	43.02	12.39	22.65
							0.15	0.06	0.03	0.08	0.06
	FEMALE	1099	175458	362	15	2217	7.83	41.31	27.83	7.11	15.93
							0.10	0.03	0.05	0.10	0.06
CURRIC	GEN	775	122076	289	13	2049	6.50	29.59	34.76	7.92	21.23
							0.12	0.05	0.05	0.11	0.06
	ACADEMIC	400	68254	210	8	1578	5.41	26.64	35.72	20.11	12.12
							0.22	0.08	0.06	0.10	0.12
	VOTECH	803	129220	302	11	1679	6.70	33.46	34.06	5.37	20.42
							0.13	0.05	0.04	0.13	0.07
RACE	WHITE	1583	272755	394	23	4333	6.05	31.31	35.09	9.64	17.91
							0.09	0.04	0.03	0.07	0.0
	BLACK	395	46796	124	9	972	8.09	25.93	32.28	8.63	25.06
							0.18	0.08	0.06	0.18	0.06
FATH ED	N.A.	358	50268	194	6	1180	5.72	21.87	39.26	8.30	24.85
							0.20	0.09	0.06	0.17	0.08
	<HSGRD	673	108097	277	7	1023	8.16	34.41	30.68	9.51	17.24
							0.13	0.05	0.05	0.12	0.08
	HSGRAD	814	138002	339	16	2495	5.07	31.50	35.84	9.65	17.94
							0.15	0.05	0.04	0.10	0.06
	COLGRD	133	23183	101	3	608	6.83	25.36	36.49	11.05	20.27
							0.26	0.13	0.10	0.24	0.15
SUBTOTAL		1978	319551	417	32	5305	6.35	30.52	34.68	9.49	18.96
							0.08	0.03	0.03	0.07	0.04
MISSING CLASSIFICATION DATA		50	7862	37	0	0	0.47	27.49	34.36	19.79	17.89
							1.00	0.18	0.16	0.25	0.26
EXCLUDED CLASSIFICATIONS		227	34356	120	3	342	4.49	35.10	24.56	7.90	27.95
							0.33	0.08	0.10	0.17	0.09
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		2255	361768	430	15471	2591661	6.04	30.89	33.71	9.56	19.79
							0.08	0.03	0.03	0.06	0.04

058 DOES STUDENT PLAN TO WORK WHILE GOING TC VOC SCHOOL(1-8)   TABLE 289   6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	1-5 HR	6-10 H	11-15	16-20	20+ HR	HRS UN	D.K.
MALE	GEN	WHITE	N.A.	46	7986	38	0	0	5.58	3.30	6.57	3.98	6.41	11.73	41.47	20.96
									0.58	0.73	0.56	0.74	0.52	0.41	0.15	0.20
			<HSGRD	104	17320	73	0	0	4.37	2.51	3.18	2.56	10.12	30.07	38.08	9.12
									0.46	0.69	0.59	0.59	0.21	0.13	0.11	0.22
			HSGRAD	129	22049	103	2	327	9.54	0.89	4.34	2.63	4.97	27.32	40.90	9.41
									0.22	0.99	0.36	0.51	0.25	0.13	0.09	0.25
			COLGRD	27	5040	22	1	210	26.77	0.0	0.0	0.0	18.06	17.48	32.93	4.76
									0.24	******	******	******	0.30	0.44	0.25	0.70
		BLACK	N.A.	33	3851	26	0	0	2.52	34.53	4.66	0.0	6.59	14.87	14.32	22.51
									0.98	0.17	0.69	******	0.30	0.37	0.38	0.28
			<HSGRD	23	2759	18	1	116	3.24	11.08	18.46	4.44	0.0	9.28	40.87	12.63
									0.99	0.50	0.53	0.97	******	0.56	0.23	0.56
			HSGRAD	19	2529	13	3	364	0.0	16.89	15.68	3.85	2.23	19.68	41.66	0.0
									******	0.17	0.23	0.94	0.99	0.50	0.16	******
			COLGRD	3	564	2	0	0	0.0	0.0	0.0	0.0	0.0	0.0	9.77	90.23
									******	******	******	******	******	******	1.00	0.11
	ACADEM	WHITE	N.A.	12	2718	9	0	0	11.80	0.0	0.0	0.0	0.0	21.52	59.58	7.09
									0.35	******	******	******	******	0.48	0.18	0.95
			<HSGRD	41	7311	33	0	0	3.19	2.60	0.0	0.0	6.51	17.39	48.13	22.19
									0.75	0.99	******	******	0.53	0.39	0.18	0.30
			HSGRAD	72	12953	57	3	769	10.20	0.0	2.28	3.67	11.45	12.72	43.84	15.84
									0.35	******	0.70	0.58	0.29	0.29	0.13	0.21
			COLGRD	10	1764	9	0	0	0.0	5.37	17.76	0.0	0.0	34.54	31.98	10.35
									******	0.99	0.29	******	******	0.43	0.42	0.94
		BLACK	N.A.	5	600	5	0	0	40.89	0.0	0.0	0.0	14.94	14.43	29.74	0.0
									0.67	******	******	******	0.99	0.99	0.74	******
			<HSGRD	8	895	6	0	0	10.06	20.45	0.0	0.0	31.06	14.66	12.90	10.87
									0.94	0.30	******	******	0.57	0.30	0.71	0.93
			HSGRAD	3	324	3	1	108	0.0	0.0	0.0	0.0	0.0	17.04	47.34	35.62
									******	******	******	******	******	1.02	0.66	0.82
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******
	VOTECH	WHITE	N.A.	51	7419	41	1	224	9.66	1.67	4.15	2.30	3.69	11.95	48.56	18.01
									0.38	0.99	0.78	0.71	0.72	0.42	0.15	0.24
			<HSGRD	92	15196	64	0	0	8.12	0.0	2.83	4.48	4.42	19.64	48.13	12.37
									0.35	******	0.38	0.31	0.42	0.18	0.09	0.27
			HSGRAD	139	24670	93	2	317	4.51	2.19	5.37	3.37	7.14	21.55	46.49	9.40
									0.24	0.61	0.34	0.38	0.24	0.16	0.08	0.24
			COLGRD	15	3032	11	0	0	0.0	0.0	6.37	0.0	8.36	43.37	41.90	0.0
									******	******	0.96	******	0.94	0.22	0.25	******
		BLACK	N.A.	23	2546	17	1	209	30.26	12.66	2.34	0.0	12.21	3.83	18.72	19.98
									0.21	0.57	0.99	******	0.72	1.01	0.31	0.29
			<HSGRD	16	1751	10	0	0	28.09	0.0	0.0	3.71	0.0	19.56	42.80	5.84
									0.28	******	******	0.98	******	0.26	0.19	1.01
			HSGRAD	9	1193	8	1	65	21.79	6.26	0.0	0.0	0.0	18.40	30.91	22.64
									0.63	0.99	******	******	******	0.68	0.38	0.81
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	36	5273	30	1	175	17.75	16.91	0.0	1.46	1.64	8.75	30.64	22.84
									0.33	0.42	******	1.00	1.00	0.66	0.20	0.28
			<HSGRD	83	15230	57	2	322	26.27	2.16	1.84	6.33	7.49	7.82	35.52	11.57
									0.19	0.47	0.71	0.44	0.50	0.25	0.13	0.26
			HSGRAD	120	20859	86	0	0	16.54	3.96	2.96	3.59	5.74	5.02	41.53	20.65
									0.18	0.43	0.34	0.45	0.35	0.42	0.10	0.19
			COLGRD	23	3999	21	0	0	22.63	1.98	15.12	4.48	3.16	11.44	32.15	9.03
									0.38	1.00	0.31	0.97	0.73	0.55	0.28	0.68
		BLACK	N.A.	60	6812	35	1	77	19.55	15.16	11.83	7.08	6.65	4.32	23.65	11.76
									0.35	0.33	0.19	0.25	0.50	0.35	0.19	0.30
			<HSGRD	40	4386	31	1	80	23.85	20.84	0.0	0.0	0.0	6.12	49.19	0.0
									0.28	0.35	******	******	******	0.71	0.15	******
			HSGRAD	27	3408	22	0	0	2.73	29.90	9.50	0.0	0.0	5.71	46.34	5.81
									0.99	0.24	0.33	******	******	0.71	0.23	0.70
			COLGRD	3	387	2	0	0	0.0	37.29	0.0	0.0	0.0	0.0	20.31	42.40
									******	0.47	******	******	******	******	0.90	0.61
	ACADEM	WHITE	N.A.	14	1901	13	0	0	38.49	11.22	9.10	0.0	4.84	0.0	12.43	23.92
									0.38	0.93	0.67	******	0.99	******	0.67	0.47
			<HSGRD	78	13662	52	1	443	32.48	5.01	2.07	7.10	0.49	3.59	28.36	20.89
									0.14	0.55	0.77	0.36	1.00	0.59	0.15	0.19
			HSGRAD	100	17789	74	2	405	25.82	1.93	1.25	5.17	6.54	7.88	38.98	12.43
									0.15	0.59	0.34	0.48	0.37	0.28	0.10	0.25
			COLGRD	29	4400	27	2	398	19.27	4.04	0.0	7.88	6.87	12.48	31.07	18.39
									0.33	1.02	******	0.71	0.70	0.50	0.28	0.37
		BLACK	N.A.	4	435	3	0	0	20.64	0.0	0.0	0.0	22.78	0.0	40.16	16.41
									0.84	******	******	******	0.82	******	0.35	0.89
			<HSGRD	15	1572	9	1	69	7.05	17.67	23.16	0.0	6.60	4.57	24.49	16.46
									0.64	0.32	0.18	******	0.95	0.92	0.28	0.52
			HSGRAD	7	1318	4	0	0	0.0	0.0	19.73	0.0	6.54	0.0	39.98	33.75
									******	******	0.29	******	0.98	******	0.37	0.45
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******
	VOTECH	WHITE	N.A.	43	7604	32	0	0	30.19	1.28	0.0	3.90	4.10	8.89	28.35	23.28
									0.19	1.00	******	0.60	0.75	0.50	0.73	0.25
			<HSGRD	137	23300	87	3	552	10.42	2.68	4.63	9.20	5.45	9.75	45.[illegible]	12.67
									0.21	0.40	0.35	0.26	0.29	0.28	0.10	0.20
			HSGRAD	161	27306	116	3	435	12.66	3.58	3.99	3.85	8.27	10.87	42.40	14.37
									0.19	0.43	0.29	0.29	0.27	0.24	0.09	0.17
			COLGRD	21	3731	20	0	0	39.42	0.0	0.0	6.72	5.47	15.29	17.12	15.98
									0.34	******	******	0.96	0.98	0.59	0.45	0.50
		BLACK	N.A.	33	3615	25	0	0	11.31	10.45	6.42	0.0	0.0	2.09	57.46	12.27
									0.39	0.44	0.71	******	******	0.99	0.14	0.44
			<HSGRD	34	4155	25	0	0	8.27	13.71	8.02	0.0	0.92	9.13	49.18	10.78
									0.70	0.34	0.49	******	1.01	0.66	0.12	0.37
			HSGRAD	27	3311	18	0	0	6.38	7.76	3.48	0.0	2.02	19.46	54.56	7.31
									0.67	0.34	0.70	******	0.99	0.31	0.13	0.69
			COLGRD	2	268	1	0	0	0.0	65.25	0.0	0.0	0.0	0.0	0.0	34.75
									******	0.35	******	******	******	******	******	0.65

CONTINUATION OF Q58 DOES STUDENT PLAN TO WORK WHILE GOING TO VOC SCHOOL(1-8) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NO	1-5 HR	6-10 H	11-15	16-20	20+ HR	HRS UN	D.K.
SEX	MALE	880	144470	337	16	2711	8.06	3.10	4.18	2.62	7.05	20.71	41.84	12.44
							0.09	0.14	0.16	0.19	0.09	0.06	0.03	0.08
	FEMALE	1097	174719	362	17	2955	19.00	5.82	3.88	4.82	5.19	8.00	38.19	15.09
							0.06	0.10	0.10	0.14	0.14	0.11	0.04	0.07
CURRIC	GEN	776	122454	290	12	1671	13.56	6.82	4.70	3.28	6.19	14.94	37.38	13.14
							0.09	0.11	0.14	0.19	0.13	0.09	0.04	0.09
	ACADEMIC	398	67639	209	10	2192	19.25	3.20	2.82	4.01	6.27	10.20	37.44	16.80
							0.10	0.26	0.17	0.25	0.17	0.15	0.06	0.10
	VOTECH	803	129096	303	11	1803	11.77	3.21	4.00	4.25	5.75	14.50	43.44	13.08
							0.09	0.17	0.15	0.14	0.13	0.09	0.04	0.08
RACE	WHITE	1583	272510	394	23	4578	14.37	2.66	3.39	4.20	6.39	14.59	40.33	14.08
							0.06	0.15	0.12	0.12	0.09	0.06	0.03	0.06
	BLACK	394	46679	124	10	1088	12.17	15.87	7.67	1.64	3.93	8.90	37.00	12.82
							0.16	0.09	0.13	0.26	0.25	0.16	0.05	0.12
FATH ED	N.A.	360	50762	195	4	686	16.53	9.17	4.50	2.65	4.89	9.21	34.69	18.37
							0.12	0.13	0.21	0.26	0.22	0.18	0.07	0.10
	<HSGRD	671	107538	277	9	1582	14.19	4.34	3.56	5.01	5.39	13.82	40.75	12.93
							0.09	0.17	0.19	0.17	0.15	0.10	0.04	0.08
	HSGRAD	813	137707	339	17	2790	12.06	3.38	4.07	3.41	6.66	14.51	42.72	13.19
							0.09	0.16	0.13	0.17	0.12	0.09	0.04	0.08
	COLGRD	133	23183	101	3	608	19.72	2.89	4.79	3.35	7.75	18.90	29.84	12.75
							0.17	0.33	0.24	0.50	0.27	0.17	0.1[illegible]	0.22
SUBTOTAL		1977	319189	417	33	5666	14.04	4.59	4.02	3.83	6.03	13.76	39.85	13.89
							0.06	0.08	0.09	0.11	0.08	0.06	0.03	0.05
MISSING CLASSIFICATION DATA		50	7862	37	0	0	8.77	3.76	4.01	2.19	5.04	34.58	34.28	7.38
							0.44	0.36	0.52	0.96	0.49	0.17	0.16	0.51
EXCLUDED CLASSIFICATIONS		225	34115	119	5	582	9.31	4.68	4.28	2.51	4.28	12.42	45.23	17.30
							0.17	0.31	0.30	0.34	0.32	0.16	0.07	0.11
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		2252	361167	430	15474	2592263	13.48	4.58	4.04	3.67	5.84	14.08	40.23	14.07
							0.05	0.08	0.09	0.11	0.08	0.05	0.02	0.05

Q59 HAS STUDENT SELECTED VOCATIONAL OR BUSINESS SCHOOL(N-Y)   TABLE B-290   6/19/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	46	7986	38	0	0	42.01 0.15	57.99 0.11
			<HSGRD	104	17320	73	0	0	42.88 0.10	57.12 0.07
			HSGRAD	129	22105	103	2	271	33.07 0.11	66.93 0.05
			COLGRD	28	5250	23	0	0	28.34 0.27	71.66 0.11
		BLACK	N.A.	33	3851	26	0	0	41.77 0.15	58.23 0.11
			<HSGRD	23	2759	18	1	116	41.93 0.23	58.07 0.17
			HSGRAD	20	2678	14	2	216	22.03 0.43	77.97 0.12
			COLGRD	3	564	2	0	0	46.71 0.45	53.29 0.39
	ACADEM	WHITE	N.A.	12	2718	9	0	0	38.35 0.26	61.65 0.16
			<HSGRD	41	7311	33	0	0	18.53 0.33	81.47 0.08
			HSGRAD	74	13364	58	1	358	22.85 0.20	77.15 0.06
			COLGRD	10	1764	9	0	0	47.87 0.30	52.13 0.27
		BLACK	N.A.	5	600	5	0	0	44.68 0.56	55.32 0.45
			<HSGRD	8	895	6	0	0	39.23 0.31	60.77 0.20
			HSGRAD	4	432	4	0	0	60.55 0.41	39.45 0.63
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	52	7644	42	0	0	43.15 0.16	56.85 0.12
			<HSGRD	92	15196	64	0	0	34.18 0.14	65.82 0.07
			HSGRAD	141	24987	94	0	0	30.20 0.11	69.80 0.05
			COLGRD	15	3032	11	0	0	59.51 0.15	40.49 0.22
		BLACK	N.A.	24	2756	17	0	0	53.93 0.15	46.07 0.17
			<HSGRD	15	1677	10	1	75	30.87 0.30	69.13 0.13
			HSGRAD	9	1193	8	1	65	62.87 0.22	37.13 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	37	5449	30	0	0	13.05 0.30	86.95 0.05
			<HSGRD	85	15552	57	0	0	26.13 0.17	73.87 0.06
			HSGRAD	120	20859	86	0	0	28.73 0.13	71.27 0.05
			COLGRD	23	3999	21	0	0	37.29 0.25	62.71 0.15
		BLACK	N.A.	60	6787	34	1	101	35.19 0.14	64.81 0.08
			<HSGRD	41	4467	32	0	0	41.21 0.18	58.79 0.13
			HSGRAD	26	3315	21	1	93	14.08 0.44	85.92 0.07
			COLGRD	3	387	2	0	0	37.29 0.47	62.71 0.28
	ACADEM	WHITE	N.A.	14	1901	13	0	0	26.27 0.52	73.73 0.18
			<HSGRD	78	14039	51	1	66	23.38 0.17	76.62 0.05
			HSGRAD	101	18120	75	1	74	18.90 0.18	81.10 0.04
			COLGRD	30	4629	28	1	168	22.52 0.36	77.48 0.10
		BLACK	N.A.	4	435	3	0	0	22.78 0.82	77.22 0.24
			<HSGRD	15	1572	9	1	69	26.18 0.34	73.82 0.12
			HSGRAD	7	1318	4	0	0	55.09 0.27	44.91 0.33
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	43	7604	32	0	0	26.64 0.20	73.36 0.07
			<HSGRD	139	23676	89	1	176	19.81 0.17	80.19 0.04
			HSGRAD	164	27740	117	0	0	21.49 0.14	78.51 0.04
			COLGRD	21	3731	20	0	0	17.08 0.45	82.92 0.09
		BLACK	N.A.	33	3615	25	0	0	28.19 0.26	71.81 0.10
			<HSGRD	34	4155	25	0	0	36.47 0.27	63.53 0.16
			HSGRAD	27	3311	18	0	0	40.92 0.19	59.08 0.13
			COLGRD	2	268	1	0	0	0.0 ******	100.00 0.00

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CONTINUATION OF Q59 HAS STUDENT SELECTED VOCATIONAL OR BUSINESS SCHOOL(N-Y)                   6/19/73

+---------------------------------------------------------+----------------+---------------+
|        CLASSIFICATION             ACT     WTD           |      OMIT      | % RESPONSE/CV |
|          MARGINALS                 N       N     NFS    |ACT N    WTD N  | NO      YES   |
+---------------------------------------------------------+----------------+---------------+
| SEX         MALE                 888  146081   337      |    8    1101   | 34.89   65.11 |
|                                                         |                |  0.04    0.02 |
|             FEMALE              1107  176927   362      |    7     748   | 24.75   75.25 |
|                                                         |                |  0.05    0.02 |
| CURRIC      GEN                  781  123328   288      |    7     797   | 32.68   67.32 |
|                                                         |                |  0.05    0.02 |
|             ACADEMIC             403   69096   212      |    5     735   | 24.11   75.89 |
|                                                         |                |  0.08    0.03 |
|             VOTECH               811  130583   303      |    3     316   | 28.95   71.05 |
|                                                         |                |  0.05    0.02 |
| RACE        WHITE               1599  275974   393      |    7    1114   | 28.10   71.90 |
|                                                         |                |  0.04    0.01 |
|             BLACK                396   47033   124      |    8     734   | 36.61   63.39 |
|                                                         |                |  0.06    0.04 |
| FATH ED     N.A.                 363   51347   196      |    1     101   | 34.67   65.33 |
|                                                         |                |  0.06    0.03 |
|             <HSGRD               675  108617   278      |    5     503   | 29.28   70.72 |
|                                                         |                |  0.06    0.02 |
|             HSGRAD               822  139421   339      |    8    1077   | 26.85   73.15 |
|                                                         |                |  0.05    0.02 |
|             COLGRD               135   23622   103      |    1     168   | 32.66   67.34 |
|                                                         |                |  0.11    0.05 |
+---------------------------------------------------------+----------------+---------------+
| SUBTCTAL                        1995  323007   416      |   15    1848   | 29.34   70.66 |
|                                                         |                |  0.03    0.01 |
+---------------------------------------------------------+----------------+---------------+
| MISSING CLASSIFICATION DATA       49    7764    36      |    1      98   | 36.21   63.79 |
|                                                         |                |  0.15    0.09 |
| EXCLUDED CLASSIFICATIONS         226   34236   119      |    4     461   | 38.74   61.26 |
|                                                         |                |  0.06    0.04 |
| EXCLUDED FROM ANALYSIS             0       0     0      |14119 2368784   |  0.0     0.0  |
|                                                         |                |****** ****** |
| NO DOCUMENT                        *       *     *      | 1317  217230   |    *       *  |
|                                                         |                |    *       *  |
+---------------------------------------------------------+----------------+---------------+
| GRAND TOTAL                     2270  365007   430      |15456 2588422   | 30.36   69.64 |
|                                                         |                |  0.03    0.01 |
+---------------------------------------------------------+----------------+---------------+
Q60 WILL STUDENT TRANSFER FROM VCC. SCHOOL TO 4 YR COLL(1-4)    TABLE   291                      6/21/73

+----------------------------------------------+---------------+-----------------------------+
|        CLASSIFICATION        ACT    WTD      |     OMIT      | PERCENT RESPONSE / C.V.     |
| SEX    CURRIC RACE   FATH E    N      N  NFS |ACT N    WTD N | YES    MAYBE  NO-PRO NO     |
+----------------------------------------------+---------------+-----------------------------+
| MALE   GEN    WHITE  N.A.     46   7986   38 |    0        0 |   0.87  27.29  32.33  39.50 |
|                                              |               |   1.00   0.20   0.20   0.15 |
|                      <HSGRD  103  17138   72 |    1      182 |   2.50  25.05  38.58  33.87 |
|                                              |               |   0.71   0.15   0.10   0.14 |
|                      HSGRAD  130  22217  104 |    1      160 |    0.0  36.26  38.02  25.71 |
|                                              |               | ******   0.11   0.10   0.14 |
|                      COLGRD   28   5250   23 |    0        0 |   7.09  41.54  27.97  23.40 |
|                                              |               |   0.68   0.20   0.34   0.28 |
|               BLACK  N.A.     33   3851   26 |    0        0 |  11.38  35.83  42.31  10.49 |
|                                              |               |   0.33   0.19   0.16   0.36 |
|                      <HSGRD   23   2759   18 |    1      116 |    0.0  49.32  24.97  25.71 |
|                                              |               | ******   0.20   0.31   0.33 |
|                      HSGRAD   19   2503   14 |    3      390 |  10.04  59.11  15.34  15.51 |
|                                              |               |   0.74   0.15   0.40   0.25 |
|                      COLGRD    3    564    2 |    0        0 |    0.0  53.29  46.71    0.0 |
|                                              |               | ******   0.39   0.45 ****** |
|        ACADEM WHITE  N.A.     12   2718    9 |    0        0 |  11.80  65.13   7.96  15.11 |
|                                              |               |   0.35   0.16   0.94   0.63 |
|                      <HSGRD   41   7311   33 |    0        0 |  12.69  33.75  32.30  21.25 |
|                                              |               |   0.60   0.21   0.24   0.29 |
|                      HSGRAD   74  13364   58 |    1      358 |   3.48  37.88  37.55  21.09 |
|                                              |               |   0.53   0.14   0.14   0.20 |
|                      COLGRD   10   1764    9 |    0        0 |   9.55  23.70  36.43  30.32 |
|                                              |               |   0.94   0.59   0.37   0.39 |
|               BLACK  N.A.      5    600    5 |    0        0 |  14.43  29.74    0.0  55.83 |
|                                              |               |   0.99   0.74 ******   0.45 |
|                      <HSGRD    8    895    6 |    0        0 |    0.0  81.22   4.12  14.66 |
|                                              |               | ******   0.08   1.00   0.30 |
|                      HSGRAD    4    432    4 |    0        0 |    0.0  48.23  51.77    0.0 |
|                                              |               | ******   0.55   0.51 ****** |
|                      COLGRD    0      0    0 |    0        0 |    0.0    0.0    0.0    0.0 |
|                                              |               | ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.     51   7175   42 |    1      468 |   1.46  30.97  41.91  25.66 |
|                                              |               |   1.00   0.24   0.17   0.23 |
|                      <HSGRD   92  15196   64 |    0        0 |   2.74  19.53  48.90  28.83 |
|                                              |               |   0.10   0.18   0.09   0.15 |
|                      HSGRAD  141  24987   94 |    0        0 |   2.59  21.73  39.50  36.17 |
|                                              |               |   0.51   0.14   0.10   0.11 |
|                      COLGRD   15   3032   11 |    0        0 |    0.0  25.45  29.81  44.74 |
|                                              |               | ******   0.36   0.35   0.22 |
|               BLACK  N.A.     23   2670   16 |    1       85 |    0.0  59.29  12.31  28.40 |
|                                              |               | ******   0.13   0.45   0.26 |
|                      <HSGRD   16   1751   10 |    0        0 |    0.0  27.53  43.34  29.13 |
|                                              |               | ******   0.38   0.23   0.21 |
|                      HSGRAD    9   1193    8 |    1       65 |  15.34  34.21  22.64  27.80 |
|                                              |               |   0.68   0.46   0.81   0.37 |
|                      COLGRD    0      0    0 |    0        0 |    0.0    0.0    0.0    0.0 |
|                                              |               | ****** ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.     37   5449   30 |    0        0 |    0.0  26.79  45.62  27.59 |
|                                              |               | ******   0.25   0.16   0.25 |
|                      <HSGRD   85  15552   57 |    0        0 |   1.49  25.11  27.11  46.29 |
|                                              |               |   0.76   0.15   0.16   0.11 |
|                      HSGRAD  119  20567   85 |    1      292 |   1.71  27.46  25.30  45.52 |
|                                              |               |   0.67   0.16   0.13   0.10 |
|                      COLGRD   23   3999   21 |    0        0 |   6.97  37.89  18.72  36.42 |
|                                              |               |   0.71   0.26   0.41   0.23 |
|               BLACK  N.A.     57   6496   34 |    4      392 |   3.29  54.95  17.02  24.74 |
|                                              |               |   0.71   0.12   0.26   0.18 |
|                      <HSGRD   41   4467   32 |    0        0 |    0.0  44.12  26.92  28.96 |
|                                              |               | ******   0.19   0.24   0.27 |
|                      HSGRAD   27   3408   22 |    0        0 |   5.49  41.91  20.96  31.65 |
|                                              |               |   0.70   0.15   0.32   0.27 |
|                      COLGRD    3    387    2 |    0        0 |  42.40  57.60    0.0    0.0 |
|                                              |               |   0.61   0.45 ****** ****** |
|        ACADEM WHITE  N.A.     14   1901   13 |    0        0 |    0.0  23.87  28.38  47.76 |
|                                              |               | ******   0.51   0.41   0.29 |
|                      <HSGRD   79  14105   52 |    0        0 |   3.60  18.80  49.04  28.56 |
|                                              |               |   0.22   0.21   0.11   0.14 |
|                      HSGRAD  102  18194   76 |    0        0 |   2.22  19.75  41.73  36.29 |
|                                              |               |   0.72   0.20   0.10   0.11 |
|                      COLGRD   30   4629   28 |    1      168 |    0.0  29.93  36.46  33.61 |
|                                              |               | ******   0.28   0.26   0.26 |
|               BLACK  N.A.      4    435    3 |    0        0 |    0.0  83.59  16.41    0.0 |
|                                              |               | ******   0.17   0.89 ****** |
|                      <HSGRD   15   1572    9 |    1       69 |  27.74  39.18  23.08  10.00 |
|                                              |               |   0.17   0.22   0.38   0.67 |
|                      HSGRAD    7   1318    4 |    0        0 |    0.0  80.27    0.0  19.73 |
|                                              |               | ******   0.07 ******   0.29 |
|                      COLGRD    0      0    0 |    0        0 |    0.0    0.0    0.0    0.0 |
|                                              |               | ****** ****** ****** ****** |
|        VOTECH WHITE  N.A.     43   7604   32 |    0        0 |   2.91  30.10  29.67  37.31 |
|                                              |               |   0.98   0.22   0.21   0.17 |
|                      <HSGRD  139  23676   89 |    1      176 |    0.0  24.16  29.56  46.28 |
|                                              |               | ******   0.11   0.13   0.08 |
|                      HSGRAD  164  27740  117 |    0        0 |   1.30  19.78  33.24  45.67 |
|                                              |               |   0.70   0.14   0.10   0.08 |
|                      COLGRD   21   3731   20 |    0        0 |    0.0  10.07  52.32  37.60 |
|                                              |               | ******   0.60   0.20   0.27 |
|               BLACK  N.A.     33   3615   25 |    0        0 |    0.0  26.54  40.15  33.31 |
|                                              |               | ******   0.25   0.18   0.20 |
|                      <HSGRD   34   4155   25 |    0        0 |  10.22  48.17  27.30  14.30 |
|                                              |               |   0.49   0.14   0.22   0.35 |
|                      HSGRAD   26   3228   18 |    1       83 |   5.10  37.76  44.65  12.49 |
|                                              |               |   0.96   0.18   0.17   0.34 |
|                      COLGRD    2    268    1 |    0        0 |    0.0  34.75  65.25    0.0 |
|                                              |               | ******   0.65   0.35 ****** |
+----------------------------------------------+---------------+-----------------------------+
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CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YES	MAYBE	NO-PRO	NO
SEX	MALE	886	145357	336	10	1825	3.36	31.60	36.56	28.48
							0.19	0.04	0.04	0.05
	FEMALE	1105	176494	361	9	1181	2.24	27.19	32.57	38.01
							0.18	0.05	0.04	0.04
CURRIC	GEN	777	122593	288	11	1532	2.44	33.40	30.80	33.36
							0.22	0.05	0.05	0.05
	ACADEMIC	405	69236	212	3	595	4.79	30.26	37.08	27.87
							0.23	0.06	0.06	0.07
	VOTECH	809	130021	303	5	878	1.94	24.62	36.30	37.13
							0.22	0.05	0.05	0.04
RACE	WHITE	1599	275284	392	7	1804	2.28	26.27	35.74	35.71
							0.17	0.03	0.03	0.03
	BLACK	392	46567	124	12	1201	5.47	46.40	26.29	21.83
							0.20	0.05	0.07	0.07
FATH ED	N.A.	358	50502	196	6	946	2.88	36.45	31.04	29.63
							0.24	0.06	0.07	0.07
	<HSGRD	676	108576	279	4	544	3.11	26.86	35.66	34.37
							0.22	0.06	0.05	0.05
	HSGRAD	822	139150	338	8	1347	2.17	28.08	34.77	34.97
							0.23	0.05	0.04	0.04
	COLGRD	135	23622	103	1	168	4.16	30.75	33.19	31.90
							0.41	0.11	0.12	0.12
SUBTOTAL		1991	321850	415	19	3005	2.74	29.18	34.37	33.71
							0.13	0.03	0.03	0.03
MISSING CLASSIFICATION DATA		48	7621	36	2	241	2.87	27.47	29.66	40.00
							0.98	0.22	0.19	0.13
EXCLUDED CLASSIFICATIONS		226	34308	119	4	389	2.59	37.77	33.46	26.18
							0.37	0.07	0.08	0.10
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		2265	363779	429	15461	2589650	2.73	29.95	34.19	33.13
							0.12	0.03	0.03	0.03

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Q61 HOW MUCH WILL VOC. SCHOOL COST IN FIRST YEAR(1-9)          TABLE   292                              6/22/73

+------------------------------------------------------------+------------------+-------------------------------------------------------------------------------+
|       CLASSIFICATION             ACT     WTD               |       OMIT       |                         PERCENT RESPONSE / C.V.                               |
| SEX    CURRIC RACE    FATH E      N       N      NFS       |ACT N      WTD N  | <500    500-74 750-99 1-1.5  1.5-2  2-2.5  2.5-3  3000+  D.K.                 |
+------------------------------------------------------------+------------------+-------------------------------------------------------------------------------+
| MALE   GEN    WHITE   N.A.        46     7986     38       |   0          0   |  21.15   8.13   5.09   7.72   9.14   2.73   2.94   2.04  41.07 |
|                                                            |                  |   0.23   0.36   0.45   0.47   0.45   0.98   0.13   0.99   0.16 |
|                       <HSGRD     103    17138     72       |   1        182   |  24.68  12.16   8.39  12.80   6.97   1.82    0.0   2.50  30.67 |
|                                                            |                  |   0.16   0.22   0.30   0.24   0.33   0.70 ******   0.69   0.14 |
|                       HSGRAD     130    22217    104       |   1        160   |  20.54  12.02   8.44   8.29  11.36   1.42   3.57   4.12  30.23 |
|                                                            |                  |   0.15   0.21   0.28   0.26   0.20   0.41   0.34   0.26   0.11 |
|                       COLGRD      28     5250     23       |   0          0   |  14.75   6.82  11.56  10.45  10.19   7.58   2.14  15.25  21.26 |
|                                                            |                  |   0.45   0.17   0.49   0.26   0.55   0.17   0.99   0.43   0.36 |
|               BLACK   N.A.        32     3766     25       |   1         85   |  21.25   5.07   4.21   7.36   2.10   2.48    0.0    0.0  57.52 |
|                                                            |                  |   0.27   0.69   0.71   0.56   0.97   0.99 ****** ******   0.12 |
|                       <HSGRD      24     2876     19       |   0          0   |  13.48  16.73   6.06    0.0  10.50   4.04   3.15    0.0  46.04 |
|                                                            |                  |   0.45   0.40   0.19 ******   0.58   0.98   0.99 ******   0.21 |
|                       HSGRAD      20     2678     14       |   2        216   |   9.44   6.39  29.97  17.68   3.04   2.93   3.64    0.0  26.92 |
|                                                            |                  |   0.17   0.72   0.26   0.30   0.98   0.99   0.94 ******   0.28 |
|                       COLGRD       3      564      2       |   0          0   |    0.0  46.71    0.0    0.0    0.0    0.0   9.77    0.0  43.52 |
|                                                            |                  | ******   0.45 ****** ****** ****** ******   1.00 ******   0.57 |
|        ACADEM WHITE   N.A.        12     2718      9       |   0          0   |  13.93   7.96    0.0  33.41  15.02  14.99    0.0    0.0  14.69 |
|                                                            |                  |   0.64   0.94 ******   0.26   0.58   0.21 ****** ******   0.63 |
|                       <HSGRD      41     7311     33       |   0          0   |   7.21  23.07   8.55   6.23  11.27   4.35   8.27   5.89  25.15 |
|                                                            |                  |   0.60   0.34   0.64   0.65   0.44   0.62   0.56   0.69   0.27 |
|                       HSGRAD      73    13155     58       |   2        567   |  21.40  12.73   5.62   7.82  14.19   8.18   2.50   2.87  24.70 |
|                                                            |                  |   0.23   0.29   0.48   0.37   0.26   0.38   0.70   0.58   0.18 |
|                       COLGRD      10     1764      9       |   0          0   |  45.75    0.0    0.0    0.0  21.98  15.72    0.0  16.55    0.0 |
|                                                            |                  |   0.31 ****** ****** ******   0.61   0.68 ******   0.66 ****** |
|               BLACK   N.A.         5      600      5       |   0          0   |  14.94    0.0    0.0    0.0  40.89    0.0    0.0    0.0  44.17 |
|                                                            |                  |   0.99 ****** ****** ******   0.67 ****** ****** ******   0.56 |
|                       <HSGRD       8      895      6       |   0          0   |    0.0  48.08    0.0    0.0    0.0    0.0    0.0    0.0  51.92 |
|                                                            |                  | ******   0.31 ****** ****** ****** ****** ****** ******   0.29 |
|                       HSGRAD       4      432      4       |   0          0   |    0.0    0.0  12.76  26.68    0.0    0.0    0.0    0.0  60.55 |
|                                                            |                  | ****** ******   1.01   0.86 ****** ****** ****** ******   0.41 |
|                       COLGRD       0        0      0       |   0          0   |    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                            |                  | ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|        VOTECH WHITE   N.A.        52     7644     42       |   0          0   |  18.21  13.43  18.46   5.17   1.39    0.0    0.0   6.13  37.21 |
|                                                            |                  |   0.28   0.36   0.31   0.70   1.00 ****** ******   0.15   0.18 |
|                       <HSGRD      91    15081     63       |   1        115   |  26.14  10.76   4.50   9.88   6.85   4.65   6.41   2.15  28.65 |
|                                                            |                  |   0.17   0.33   0.43   0.28   0.43   0.48   0.33   0.58   0.14 |
|                       HSGRAD     141    24987     94       |   0          0   |  28.87   9.12   6.17   9.41  11.43   3.66   3.07   1.72  26.53 |
|                                                            |                  |   0.11   0.23   0.30   0.17   0.22   0.36   0.29   0.54   0.10 |
|                       COLGRD      15     3032     11       |   0          0   |  10.51  26.47   3.57    0.0   5.85  15.09    0.0    0.0  38.51 |
|                                                            |                  |   0.48   0.40   0.98 ******   0.96   0.20 ****** ******   0.26 |
|               BLACK   N.A.        24     2756     17       |   0          0   |  22.70   8.09    0.0   2.16  10.16    0.0    0.0    0.0  56.90 |
|                                                            |                  |   0.24   0.71 ******   0.99   0.35 ****** ****** ******   0.13 |
|                       <HSGRD      16     1751     10       |   0          0   |  29.02  18.28  14.05    0.0    0.0    0.0    0.0    0.0  38.65 |
|                                                            |                  |   0.30   0.27   0.63 ****** ****** ****** ****** ******   0.22 |
|                       HSGRAD       9     1193      8       |   1         65   |  21.87    0.0    0.0    0.0    0.0    0.0    0.0   5.98  72.15 |
|                                                            |                  |   0.59 ****** ****** ****** ****** ****** ******   0.99   0.19 |
|                       COLGRD       0        0      0       |   0          0   |    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                            |                  | ****** ****** ****** ****** ****** ****** ****** ****** ****** |
| FEMALE GEN    WHITE   N.A.        37     5449     30       |   0          0   |  13.45  13.45  12.02   9.01  11.48   4.02    0.0    0.0  36.57 |
|                                                            |                  |   0.28   0.52   0.41   0.50   0.47   0.97 ****** ******   0.18 |
|                       <HSGRD      85    15552     57       |   0          0   |  25.10   7.58   8.19  17.16   7.63   6.55    0.0   3.51  24.29 |
|                                                            |                  |   0.18   0.33   0.45   0.22   0.27   0.34 ******   0.60   0.17 |
|                       HSGRAD     119    20606     85       |   1        253   |  13.95  14.49  11.53  18.84   5.46   3.75   3.41   2.30  26.27 |
|                                                            |                  |   0.18   0.19   0.27   0.15   0.42   0.30   0.48   0.53   0.16 |
|                       COLGRD      23     3999     21       |   0          0   |  31.89   9.79   9.33   7.73    0.0   9.22    0.0  11.17  20.88 |
|                                                            |                  |   0.27   0.66   0.68   0.65 ******   0.19 ******   0.57   0.39 |
|               BLACK   N.A.        56     6361     32       |   5        527   |  14.12   6.31   9.13  17.64   1.62    0.0   1.24   3.86  46.08 |
|                                                            |                  |   0.33   0.49   0.22   0.31   1.00 ******   0.96   0.93   0.13 |
|                       <HSGRD      41     4467     32       |   0          0   |  25.20   3.71  10.25  11.91   1.51    0.0    0.0   4.69  42.74 |
|                                                            |                  |   0.30   0.71   0.60   0.32   1.00 ****** ******   0.18   0.17 |
|                       HSGRAD      27     3408     22       |   0          0   |  19.16  16.75  13.18  12.99   5.03  13.52    0.0    0.0  19.38 |
|                                                            |                  |   0.31   0.45   0.27   0.36   0.70   0.52 ****** ******   0.35 |
|                       COLGRD       3      387      2       |   0          0   |    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 100.00 |
|                                                            |                  | ****** ****** ****** ****** ****** ****** ****** ******    0.0 |
|        ACADEM WHITE   N.A.        14     1901     13       |   0          0   |  21.14    0.0    0.0   8.47  11.22  16.97    0.0   7.81  34.40 |
|                                                            |                  |   0.46 ****** ******   0.96   0.93   0.54 ******   0.96   0.42 |
|                       <HSGRD      78    13697     52       |   1        407   |  15.32  21.38   6.25  15.89   8.40   6.27   6.14   3.61  16.75 |
|                                                            |                  |   0.24   0.18   0.41   0.25   0.33   0.44   0.33   0.60   0.24 |
|                       HSGRAD     100    17636     76       |   2        558   |  20.04  18.72   7.39  11.96   7.06   3.44   5.64   1.55  24.21 |
|                                                            |                  |   0.19   0.15   0.38   0.21   0.35   0.43   0.41   0.60   0.15 |
|                       COLGRD      30     4629     28       |   1        168   |  13.71   8.22   3.00  22.30  18.76    0.0    0.0   8.12  25.90 |
|                                                            |                  |   0.46   0.58   0.98   0.36   0.40 ****** ******   0.33   0.32 |
|               BLACK   N.A.         4      435      3       |   0          0   |  20.64    0.0    0.0    0.0  40.16    0.0    0.0    0.0  39.19 |
|                                                            |                  |   0.84 ****** ****** ******   0.35 ****** ****** ******   0.48 |
|                       <HSGRD      15     1572      9       |   1         69   |   6.60  23.06  14.43  12.72   2.47    0.0   4.29    0.0  36.43 |
|                                                            |                  |   0.95   0.44   0.20   0.19   0.94 ******   0.97 ******   0.22 |
|                       HSGRAD       7     1318      4       |   0          0   |  19.73  20.49    0.0   6.54    0.0    0.0    0.0    0.0  53.23 |
|                                                            |                  |   0.29   0.82 ******   0.98 ****** ****** ****** ******   0.28 |
|                       COLGRD       0        0      0       |   0          0   |    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                            |                  | ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|        VOTECH WHITE   N.A.        43     7604     32       |   0          0   |  12.42  10.84  15.68  14.38   6.01   3.65   5.82    0.0  31.19 |
|                                                            |                  |   0.39   0.43   0.26   0.28   0.60   0.14   0.68 ******   0.19 |
|                       <HSGRD     139    23676     89       |   1        176   |  28.78  12.34   5.51  18.57   8.14   4.31   2.27   0.64  19.44 |
|                                                            |                  |   0.14   0.20   0.34   0.16   0.21   0.30   0.59   0.72   0.17 |
|                       HSGRAD     162    27470    115       |   2        271   |  22.17  10.34   9.52  11.05   7.86   4.78   1.50   0.75  32.03 |
|                                                            |                  |   0.15   0.21   0.23   0.18   0.27   0.35   0.62   1.00   0.12 |
|                       COLGRD      21     3731     20       |   0          0   |  17.12  11.59   4.96  13.75  23.30    0.0    0.0   6.08  23.20 |
|                                                            |                  |   0.75   0.67   0.98   0.59   0.42 ****** ******   0.97   0.42 |
|               BLACK   N.A.        32     3536     24       |   1         79   |  27.68   2.53   4.91  15.38   1.56   2.53    0.0   2.11  43.30 |
|                                                            |                  |   0.28   1.01   0.60   0.19   1.00   0.96 ******   0.99   0.17 |
|                       <HSGRD      33     3797     25       |   1        358   |  22.00   7.22  11.46   7.88   2.09   3.85    0.0    0.0  45.50 |
|                                                            |                  |   0.32   0.57   0.61   0.41   1.00   0.98 ****** ******   0.25 |
|                       HSGRAD      26     3228     18       |   1         83   |   8.88  18.98   8.95  12.11   8.06    0.0   3.86    0.0  39.16 |
|                                                            |                  |   0.53   0.39   0.53   0.17   0.38 ******   0.98 ******   0.20 |
|                       COLGRD       2      268      1       |   0          0   |    0.0    0.0    0.0    0.0    0.0    0.0    0.0  65.25  34.75 |
|                                                            |                  | ****** ****** ****** ****** ****** ****** ******   0.35   0.65 |
+------------------------------------------------------------+------------------+-------------------------------------------------------------------------------+
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CONTINUATION OF Q61 HOW MUCH WILL VOC. SCHOOL COST IN FIRST YEAR(1-9) 6/22/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <500	500-74	750-99	1-1.5	1.5-2	2-2.5	2.5-3	3000+	D.K.
SEX	MALE	887	145792	335	9	1390	21.66	11.76	7.45	8.75	9.35	3.90	2.78	3.23	31.12
							0.06	0.08	0.13	0.10	0.10	0.15	0.15	0.16	0.05
	FEMALE	1097	174725	361	17	2950	20.13	12.40	8.52	14.59	7.31	4.28	2.41	2.32	28.06
							0.06	0.07	0.10	0.07	0.11	0.12	0.20	0.19	0.05
CURRIC	GEN	777	122703	287	11	1422	19.69	10.84	9.47	12.55	7.11	3.56	1.77	3.45	31.56
							0.07	0.09	0.12	0.09	0.12	0.15	0.22	0.19	0.05
	ACADEMIC	401	68062	212	7	1770	17.25	16.53	5.80	12.15	10.90	5.68	4.17	3.51	24.01
							0.10	0.10	0.20	0.12	0.14	0.19	0.23	0.25	0.08
	VOTECH	806	129751	303	8	1147	23.78	11.00	7.85	11.23	7.91	3.79	2.51	1.64	30.31
							0.07	0.10	0.12	0.08	0.12	0.15	0.20	0.20	0.05
RACE	WHITE	1593	274231	393	13	2858	21.37	12.39	7.91	12.29	8.92	4.44	2.82	2.91	26.95
							0.05	0.07	0.09	0.06	0.08	0.10	0.13	0.13	0.04
	BLACK	391	46286	123	13	1482	17.62	10.43	8.75	9.81	4.19	2.13	1.11	1.68	44.29
							0.10	0.13	0.14	0.12	0.20	0.36	0.41	0.32	0.05
FATH ED	N.A.	357	50757	193	7	691	17.77	8.58	9.02	11.17	6.85	3.21	1.49	2.17	39.75
							0.10	0.18	0.15	0.14	0.21	0.23	0.42	0.30	0.06
	<HSGRD	674	107812	279	6	1308	22.70	13.41	7.16	13.37	7.24	4.17	2.88	2.40	26.68
							0.07	0.10	0.15	0.09	0.13	0.18	0.21	0.25	0.06
	HSGRAD	818	138325	337	12	2172	20.82	12.56	8.71	11.39	8.88	4.00	3.05	1.99	28.59
							0.06	0.08	0.11	0.08	0.12	0.15	0.18	0.20	0.05
	COLGRD	135	23622	103	1	168	18.83	11.12	5.98	10.17	12.01	6.36	0.71	9.81	25.01
							0.18	0.23	0.35	0.24	0.24	0.15	0.75	0.24	0.14
SUBTOTAL		1984	320516	416	26	4339	20.83	12.11	8.03	11.93	8.24	4.11	2.58	2.73	29.45
							0.04	0.06	0.08	0.06	0.08	0.10	0.12	0.12	0.03
MISSING CLASSIFICATION DATA		47	7390	35	3	472	23.55	4.39	3.30	8.33	5.50	10.09	3.56	3.57	37.71
							0.20	0.56	0.72	0.49	0.50	0.47	0.73	0.85	0.15
EXCLUDED CLASSIFICATIONS		227	34383	120	3	314	16.36	12.42	6.21	9.34	6.20	4.99	2.21	3.19	39.08
							0.15	0.16	0.18	0.22	0.16	0.28	0.31	0.36	0.07
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		2258	362289	429	15468	2591140	20.46	11.98	7.76	11.61	7.99	4.31	2.56	2.79	30.53
							0.04	0.06	0.08	0.06	0.07	0.09	0.12	0.12	0.03

Q62A GET VOC SCHL FUNDS FROM PARENTS (N-Y) TABLE 293 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	42	7400	34	4	586	53.67	46.33
									0.12	0.14
			<HSGRD	96	15945	68	8	1375	48.77	51.23
									0.10	0.09
			HSGRAD	121	20857	98	10	1519	45.06	54.94
									0.09	0.07
			COLGRD	27	5049	23	1	201	54.67	45.33
									0.16	0.19
		BLACK	N.A.	27	3198	20	6	654	58.98	41.02
									0.11	0.16
			<HSGRD	20	2369	15	4	506	23.30	76.70
									0.37	0.11
			HSGRAD	16	2264	11	6	629	50.88	49.12
									0.16	0.17
			COLGRD	3	564	2	0	0	56.48	43.52
									0.44	0.57
	ACADEM	WHITE	N.A.	11	2514	8	1	204	42.08	57.92
									0.23	0.17
			<HSGRD	39	7062	31	2	249	32.99	67.01
									0.24	0.12
			HSGRAD	68	12579	53	7	1143	42.25	57.75
									0.13	0.10
			COLGRD	9	1542	8	1	222	30.18	69.82
									0.36	0.16
		BLACK	N.A.	4	511	4	1	90	75.85	24.15
									0.26	0.80
			<HSGRD	7	763	6	1	131	48.19	51.81
									0.37	0.35
			HSGRAD	4	432	4	0	0	60.55	39.45
									0.41	0.63
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	44	6497	34	8	1147	64.40	35.60
									0.11	0.20
			<HSGRD	85	14420	59	7	776	65.52	34.48
									0.06	0.12
			HSGRAD	129	23175	87	12	1811	52.84	47.16
									0.07	0.08
			COLGRD	14	2853	11	1	178	58.19	41.81
									0.19	0.26
		BLACK	N.A.	18	2018	14	6	738	41.74	58.26
									0.20	0.15
			<HSGRD	13	1418	8	3	334	26.38	73.62
									0.36	0.13
			HSGRAD	8	1046	7	2	211	50.83	49.17
									0.34	0.35
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	34	4948	27	3	500	33.57	66.43
									0.22	0.11
			<HSGRD	81	14816	54	4	736	41.51	58.49
									0.12	0.09
			HSGRAD	115	20034	81	5	825	32.62	67.38
									0.12	0.06
			COLGRD	19	3440	17	4	559	46.28	53.72
									0.22	0.19
		BLACK	N.A.	50	5712	29	11	1176	40.50	59.50
									0.13	0.09
			<HSGRD	32	3400	27	9	1067	44.70	55.30
									0.22	0.18
			HSGRAD	22	2799	18	5	610	40.70	59.30
									0.27	0.19
			COLGRD	2	308	1	1	79	46.79	53.21
									0.53	0.47
	ACADEM	WHITE	N.A.	13	1770	12	1	131	21.08	78.92
									0.52	0.14
			<HSGRD	78	14022	51	1	83	27.65	72.35
									0.14	0.05
			HSGRAD	96	16732	72	6	1461	24.03	75.97
									0.17	0.05
			COLGRD	29	4435	28	2	363	26.93	73.07
									0.32	0.12
		BLACK	N.A.	3	260	3	1	175	27.42	72.58
									0.89	0.34
			<HSGRD	14	1473	8	2	168	31.06	68.94
									0.34	0.15
			HSGRAD	5	974	2	2	344	54.34	45.66
									0.29	0.34
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	40	7284	29	3	320	21.75	78.25
									0.29	0.08
			<HSGRD	129	22004	85	11	1848	47.95	52.05
									0.09	0.08
			HSGRAD	154	26128	113	10	1612	36.72	63.28
									0.10	0.06
			COLGRD	21	3731	20	0	0	23.34	76.66
									0.41	0.12
		BLACK	N.A.	28	3028	23	5	587	25.67	74.33
									0.29	0.10
			<HSGRD	32	3984	23	2	171	29.99	70.01
									0.26	0.11
			HSGRAD	25	3077	17	2	234	34.84	65.16
									0.23	0.12
			COLGRD	2	268	1	0	0	0.0	100.00
									******	0.00

CONTINUATION OF Q62A GET VOC SCHL FUNDS FROM PARENTS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	805	134477	316	91	12705	50.03 0.03	49.97 0.03
	FEMALE	1024	164626	353	90	13048	34.76 0.04	65.24 0.02
CURRIC	GEN	707	113103	275	81	11022	43.21 0.04	56.79 0.03
	ACADEMIC	380	65069	205	28	4763	31.82 0.08	68.18 0.04
	VOTECH	742	120932	289	72	9967	45.42 0.04	54.58 0.03
RACE	WHITE	1494	259237	379	112	17851	41.90 0.03	58.10 0.02
	BLACK	335	39866	115	69	7902	39.86 0.06	60.14 0.04
FATH ED	N.A.	314	45141	175	50	6307	42.33 0.06	57.67 0.04
	<HSGRD	626	101676	268	54	7444	43.86 0.04	56.14 0.03
	HSGRAD	763	130097	323	67	10400	39.81 0.04	60.19 0.03
	COLGRD	126	22189	98	10	1602	40.59 0.10	59.41 0.07
SUBTOTAL		1829	299103	406	181	25753	41.63 0.03	58.37 0.02
MISSING CLASSIFICATION DATA		41	6506	31	9	1356	50.93 0.13	49.07 0.14
EXCLUDED CLASSIFICATIONS		210	32063	115	20	2634	50.16 0.07	49.84 0.07
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		2080	337672	419	15646	2615757	42.62 0.03	57.38 0.02

Q62B GET VOC SCHL FUNDS FROM SAVINGS OR SUMMER EARNINGS (N-Y) TABLE 294

6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	43	7507	35	3	479	30.88	69.12
									0.19	0.09
			<HSGRD	92	15566	64	12	1754	22.61	77.39
									0.14	0.04
			HSGRAD	121	20702	99	10	1675	18.05	81.95
									0.20	0.04
			COLGRD	28	5250	23	0	0	34.11	65.89
									0.22	0.11
		BLACK	N.A.	28	3337	21	5	514	19.93	80.07
									0.33	0.08
			<HSGRD	21	2459	16	3	417	11.16	88.84
									0.55	0.07
			HSGRAD	16	2101	12	6	792	9.84	90.16
									0.55	0.06
			COLGRD	3	564	2	0	0	46.71	53.29
									0.45	0.39
	ACADEM	WHITE	N.A.	12	2718	9	0	0	38.06	61.94
									0.25	0.15
			<HSGRD	40	7221	32	1	90	12.99	87.01
									0.42	0.06
			HSGRAD	67	12490	53	8	1232	13.63	86.37
									0.27	0.04
			COLGRD	9	1542	8	1	222	17.81	82.19
									0.66	0.14
		BLACK	N.A.	4	511	4	1	90	24.15	75.85
									0.80	0.26
			<HSGRD	7	763	6	1	131	21.13	78.87
									0.65	0.17
			HSGRAD	4	432	4	0	0	35.46	64.54
									0.75	0.41
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	46	6753	36	6	891	17.70	82.30
									0.28	0.06
			<HSGRD	86	14565	60	6	631	21.49	78.51
									0.15	0.04
			HSGRAD	134	23558	91	7	1429	19.57	80.43
									0.15	0.04
			COLGRD	14	2923	10	1	108	43.03	56.97
									0.25	0.19
		BLACK	N.A.	20	2174	15	4	582	10.50	89.50
									0.56	0.07
			<HSGRD	12	1226	8	4	526	28.02	71.98
									0.36	0.14
			HSGRAD	6	934	5	4	324	80.18	19.82
									0.17	0.68
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	30	4368	25	7	1081	35.72	64.28
									0.23	0.13
			<HSGRD	80	14825	54	5	727	28.28	71.72
									0.15	0.06
			HSGRAD	113	19918	81	7	940	26.18	73.82
									0.14	0.05
			COLGRD	22	3630	21	1	369	17.93	82.07
									0.47	0.10
		BLACK	N.A.	48	5582	29	13	1306	36.41	63.59
									0.14	0.08
			<HSGRD	33	3597	29	8	870	31.83	68.17
									0.25	0.12
			HSGRAD	23	2732	20	4	677	23.05	76.95
									0.34	0.10
			COLGRD	2	308	1	1	79	0.0	100.00
									******	0.00
	ACADEM	WHITE	N.A.	13	1770	12	1	131	57.49	42.51
									0.27	0.36
			<HSGRD	79	14105	52	0	0	16.80	83.20
									0.22	0.04
			HSGRAD	97	17302	72	5	891	14.39	85.61
									0.19	0.03
			COLGRD	26	4025	25	5	773	18.99	81.01
									0.39	0.09
		BLACK	N.A.	4	435	3	0	0	16.41	83.59
									0.89	0.17
			<HSGRD	14	1473	8	2	168	35.68	64.32
									0.25	0.14
			HSGRAD	6	1219	3	1	98	14.32	85.68
									0.31	0.05
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	42	7511	31	1	94	25.78	74.22
									0.17	0.06
			<HSGRD	131	22132	86	9	1720	21.20	78.80
									0.15	0.04
			HSGRAD	154	25864	111	10	1876	23.00	77.00
									0.12	0.04
			COLGRD	20	3559	19	1	172	33.18	66.82
									0.42	0.21
		BLACK	N.A.	28	3147	22	5	468	15.21	84.79
									0.42	0.08
			<HSGRD	31	3626	23	3	529	32.75	67.25
									0.20	0.10
			HSGRAD	23	2891	15	4	420	21.84	78.16
									0.31	0.09
			COLGRD	2	268	1	0	0	34.75	65.25
									0.65	0.35

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CONTINUATION OF Q62B GET VOC SCHL FUNDS FROM SAVINGS OR SUMMER EARNINGS (N-Y)                                    6/19/73

+--------------------------------------------------+-------------------+--------------------+
|       CLASSIFICATION          ACT     WTD        |       OMIT        | % RESPONSE/CV      |
|         MARGINALS              N       N     NFS |ACT N      WTD N   | NO         YES     |
+--------------------------------------------------+-------------------+--------------------+
| SEX          MALE             813  135296   320  |    83     11886   |   21.20    78.80   |
|                                                  |                   |    0.06     0.02   |
|              FEMALE          1021  164286   356  |    93     13388   |   23.73    76.27   |
|                                                  |                   |    0.05     0.02   |
| CURRIC       GEN              703  112446   279  |    85     11679   |   25.08    74.92   |
|                                                  |                   |    0.06     0.02   |
|              ACADEMIC         382   66007   204  |    26      3825   |   17.88    82.12   |
|                                                  |                   |    0.09     0.02   |
|              VOTECH           749  121130   292  |    65      9769   |   22.84    77.16   |
|                                                  |                   |    0.06     0.02   |
| RACE         WHITE           1499  259805   384  |   107     17283   |   22.14    77.86   |
|                                                  |                   |    0.04     0.01   |
|              BLACK            335   39777   118  |    69      7990   |   25.48    74.52   |
|                                                  |                   |    0.08     0.03   |
| FATH ED      N.A.             318   45813   179  |    46      5635   |   27.64    72.36   |
|                                                  |                   |    0.08     0.03   |
|              <HSGRD           626  101559   269  |    54      7561   |   22.13    77.87   |
|                                                  |                   |    0.06     0.02   |
|              HSGRAD           764  130142   327  |    66     10355   |   20.17    79.83   |
|                                                  |                   |    0.06     0.02   |
|              COLGRD           126   22069    96  |    10      1722   |   28.44    71.56   |
|                                                  |                   |    0.14     0.06   |
+--------------------------------------------------+-------------------+--------------------+
| SUBTCTAL                     1834  299582   411  |   176     25274   |   22.59    77.41   |
|                                                  |                   |    0.04     0.01   |
+--------------------------------------------------+-------------------+--------------------+
| MISSING CLASSIFICATION DATA    42    6558    31  |     8      1304   |   34.89    65.11   |
|                                                  |                   |    0.17     0.09   |
| EXCLUDED CLASSIFICATIONS      211   32297   115  |    19      2401   |   24.96    75.04   |
|                                                  |                   |    0.11     0.04   |
| EXCLUDED FROM ANALYSIS          0       0     0  |14119   2368784   |    0.0      0.0    |
|                                                  |                   |  ******   ******   |
| NO DOCUMENT                     *       *     *  | 1317    217230   |       *        *   |
|                                                  |                   |       *        *   |
+--------------------------------------------------+-------------------+--------------------+
| GRAND TOTAL                  2087  338437   424  |15639   2614993   |   23.05    76.95   |
|                                                  |                   |    0.04     0.01   |
+--------------------------------------------------+-------------------+--------------------+
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Q62C GET VOC SCHL FUNDS FROM EARN. WHILE TAKING COURSE (N-Y)   TABLE 295

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	42	7139	34	4	848	27.96	72.04
									0.22	0.08
			<HSGRD	99	16517	70	5	803	19.06	80.94
									0.15	0.04
			HSGRAD	117	19945	95	14	2431	26.50	73.50
									0.14	0.05
			COLGRD	26	4691	23	2	559	32.70	67.30
									0.25	0.12
		BLACK	N.A.	25	3057	19	8	794	26.84	73.16
									0.26	0.10
			<HSGRD	20	2369	15	4	506	6.25	93.75
									0.96	0.06
			HSGRAD	16	2109	11	6	784	28.73	71.27
									0.25	0.10
			COLGRD	3	564	2	0	0	0.0	100.00
									******	0.0
	ACADEM	WHITE	N.A.	12	2718	9	0	0	26.79	73.21
									0.23	0.08
			<HSGRD	39	7078	31	2	233	19.63	80.37
									0.29	0.07
			HSGRAD	68	12659	54	7	1063	30.93	69.07
									0.17	0.07
			COLGRD	9	1542	8	1	222	41.68	58.32
									0.36	0.26
		BLACK	N.A.	4	511	4	1	90	7.19	92.81
									1.09	0.08
			<HSGRD	8	895	6	0	0	22.15	77.85
									0.55	0.16
			HSGRAD	4	432	4	0	0	62.14	37.86
									0.39	0.64
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	45	6660	35	7	983	21.70	78.30
									0.28	0.08
			<HSGRD	88	14784	60	4	412	27.82	72.18
									0.15	0.06
			HSGRAD	132	23232	89	9	1755	24.31	75.69
									0.15	0.05
			COLGRD	12	2518	10	3	513	28.76	71.24
									0.38	0.15
		BLACK	N.A.	19	2194	13	5	561	36.62	63.38
									0.24	0.14
			<HSGRD	12	1146	9	4	606	49.48	50.52
									0.25	0.24
			HSGRAD	6	934	5	4	324	0.0	100.00
									******	0.0
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	31	4214	26	6	1235	53.87	46.13
									0.15	0.18
			<HSGRD	78	14481	52	7	1071	40.32	59.68
									0.12	0.08
			HSGRAD	111	19484	80	9	1375	40.86	59.14
									0.11	0.07
			COLGRD	21	3450	20	2	549	20.41	79.59
									0.43	0.11
		BLACK	N.A.	49	5766	29	12	1122	37.36	62.64
									0.14	0.09
			<HSGRD	34	3687	30	7	780	25.78	74.22
									0.29	0.10
			HSGRAD	23	2852	19	4	556	21.11	78.89
									0.34	0.09
			COLGRD	2	308	1	1	79	0.0	100.00
									******	0.00
	ACADEM	WHITE	N.A.	13	1770	12	1	131	46.52	53.48
									0.33	0.29
			<HSGRD	77	13765	51	2	340	48.76	51.24
									0.10	0.09
			HSGRAD	94	16738	70	8	1456	39.32	60.68
									0.12	0.08
			COLGRD	27	4219	25	4	578	44.03	55.97
									0.20	0.16
		BLACK	N.A.	3	260	3	1	175	61.92	38.08
									0.47	0.76
			<HSGRD	13	1143	8	3	498	28.11	71.89
									0.38	0.15
			HSGRAD	7	1318	4	0	0	33.62	66.38
									0.29	0.15
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	39	7025	28	4	579	55.17	44.83
									0.13	0.16
			<HSGRD	129	21798	86	11	2054	29.37	70.63
									0.12	0.05
			HSGRAD	149	25160	110	15	2581	33.24	66.76
									0.10	0.05
			COLGRD	20	3559	19	1	172	69.46	30.54
									0.16	0.36
		BLACK	N.A.	24	2635	20	9	981	17.61	82.39
									0.42	0.09
			<HSGRD	32	3682	24	2	473	18.29	81.71
									0.37	0.08
			HSGRAD	22	2731	15	5	579	13.40	86.60
									0.46	0.07
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q62C GET VOC SCHL FUNDS FROM EARN. WHILE TAKING COURSE (N-Y)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	806	133693	319	90	13488	25.44	74.56
							0.06	0.02
	FEMALE	999	160137	351	115	17537	37.52	62.48
							0.04	0.02
CURRIC	GEN	697	110633	276	91	13492	30.75	69.25
							0.05	0.02
	ACADEMIC	378	65047	201	30	4784	37.02	62.98
							0.07	0.04
	VOTECH	730	118150	289	84	12749	30.48	69.52
							0.05	0.02
RACE	WHITE	1478	255145	382	128	21943	33.09	66.91
							0.04	0.02
	BLACK	327	38685	116	77	9083	25.01	74.99
							0.09	0.03
FATH ED	N.A.	306	43949	170	58	7499	35.45	64.55
							0.07	0.04
	<HSGRD	629	101344	271	51	7776	30.06	69.94
							0.05	0.02
	HSGRAD	749	127593	321	81	12904	31.38	68.62
							0.05	0.02
	COLGRD	121	20945	95	15	2846	38.33	61.67
							0.12	0.07
SUBTOTAL		1805	293830	410	205	31026	32.03	67.97
							0.03	0.02
MISSING CLASSIFICATION DATA		43	6636	32	7	1226	27.79	72.21
							0.22	0.08
EXCLUDED CLASSIFICATIONS		200	30004	112	30	4693	29.02	70.98
							0.09	0.04
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		2048	330470	424	15678	2622959	31.67	68.33
							0.03	0.01

062D GET VOC SCHL FUNDS FROM HUSBAND OR WIFE (N-Y) TABLE 296 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	37	6316	30	9	1671	98.57 0.01	1.43 1.00
			<HSGRD	91	15309	64	13	2011	98.32 0.01	1.68 0.77
			HSGRAD	115	19754	94	16	2622	95.42 0.02	4.58 0.43
			COLGRD	25	4489	22	3	761	100.00 0.00	0.0 ******
		BLACK	N.A.	24	2888	19	9	963	86.49 0.05	13.51 0.35
			<HSGRD	19	2279	14	5	597	93.02 0.05	6.98 0.72
			HSGRAD	14	1916	10	8	977	77.04 0.08	22.96 0.27
			COLGRD	3	564	2	0	0	53.29 0.39	46.71 0.45
	ACADEM	WHITE	N.A.	12	2718	9	0	0	92.91 0.07	7.09 0.95
			<HSGRD	37	6903	30	4	408	100.00 0.00	0.0 ******
			HSGRAD	64	12189	50	11	1532	98.36 0.02	1.64 0.99
			COLGRD	9	1542	8	1	222	100.00 0.00	0.0 ******
		BLACK	N.A.	3	265	3	2	335	67.33 0.42	32.67 0.87
			<HSGRD	7	763	6	1	131	100.00 0.0	0.0 ******
			HSGRAD	3	377	3	1	55	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	42	5922	33	10	1722	92.71 0.04	7.29 0.57
			<HSGRD	84	14331	59	8	865	98.26 0.01	1.74 0.44
			HSGRAD	124	21994	86	17	2993	97.42 0.01	2.58 0.44
			COLGRD	13	2745	10	2	286	91.74 0.02	8.26 0.22
		BLACK	N.A.	18	2016	13	6	740	76.00 0.13	24.00 0.42
			<HSGRD	11	1043	8	5	709	93.16 0.07	6.84 0.96
			HSGRAD	6	934	5	4	324	87.81 0.13	12.19 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	96.89 0.03	3.11 0.98
			<HSGRD	76	14292	50	9	1260	93.43 0.02	6.57 0.34
			HSGRAD	108	18731	78	12	2128	90.55 0.03	9.45 0.24
			COLGRD	18	3075	17	5	924	73.08 0.16	26.92 0.44
		BLACK	N.A.	46	5383	27	15	1505	75.93 0.06	24.07 0.18
			<HSGRD	31	3414	27	10	1052	87.17 0.09	12.83 0.58
			HSGRAD	25	2906	22	2	503	55.51 0.17	44.49 0.21
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	11	1585	11	3	316	94.45 0.06	5.55 1.00
			<HSGRD	76	13494	50	3	611	90.71 0.03	9.29 0.27
			HSGRAD	90	15705	67	12	2489	92.62 0.03	7.38 0.38
			COLGRD	26	4025	25	5	773	97.05 0.03	2.95 0.99
		BLACK	N.A.	3	260	3	1	175	72.58 0.34	27.42 0.89
			<HSGRD	12	960	8	4	681	84.63 0.09	15.37 0.48
			HSGRAD	5	974	2	2	344	64.45 0.18	35.55 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	39	7025	28	4	579	90.38 0.05	9.62 0.43
			<HSGRD	125	21265	85	15	2587	92.54 0.03	7.46 0.32
			HSGRAD	146	24628	110	18	3112	88.60 0.02	11.40 0.19
			COLGRD	20	3559	19	1	172	88.67 0.09	11.33 0.74
		BLACK	N.A.	24	2634	20	9	981	82.30 0.08	17.70 0.37
			<HSGRD	29	3408	22	5	747	78.83 0.11	21.17 0.39
			HSGRAD	22	2642	15	5	669	85.58 0.05	14.42 0.30
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	761	127258	310	135	19923	95.97	4.03
							0.01	0.15
	FEMALE	965	154646	350	149	23028	89.06	10.94
							0.01	0.08
CURRIC	GEN	664	105905	271	124	18220	91.31	8.69
							0.01	0.10
	ACADEMIC	358	61761	195	50	8070	94.07	5.93
							0.01	0.18
	VOTECH	704	114238	285	110	16661	91.96	8.04
							0.01	0.12
RACE	WHITE	1418	245876	376	188	31212	93.95	6.05
							0.01	0.09
	BLACK	308	36028	112	96	11740	80.10	19.90
							0.02	0.09
FATH ED	N.A.	289	41293	167	75	10155	89.33	10.67
							0.02	0.15
	<HSGRD	598	97460	264	82	11660	94.03	5.97
							0.01	0.15
	HSGRAD	722	122750	318	108	17747	91.87	8.13
							0.01	0.10
	CULGRD	117	20401	92	19	3390	90.98	9.02
							0.03	0.29
SUBTOTAL		1726	281904	405	284	42952	92.18	7.82
							0.01	0.07
MISSING CLASSIFICATION DATA		35	5584	28	15	2278	98.48	1.52
							0.02	1.00
EXCLUDED CLASSIFICATIONS		197	29980	109	33	4717	89.84	10.16
							0.02	0.15
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1958	317468	418	15768	2635961	92.07	7.93
							0.01	0.06

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	98.21	1.79
									0.02	0.99
			<HSGRD	90	15128	63	14	2192	96.68	3.32
									0.02	0.52
			HSGRAD	114	19708	93	17	2669	94.83	5.17
									0.02	0.39
			COLGRD	25	4489	22	3	761	96.42	3.58
									0.04	0.98
		BLACK	N.A.	25	3033	18	8	819	77.92	22.08
									0.07	0.24
			<HSGRD	19	2279	14	5	597	91.67	8.33
									0.06	0.70
			HSGRAD	14	1916	10	8	977	61.16	38.84
									0.15	0.24
			COLGRD	3	564	2	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	12	2718	9	0	0	84.95	15.05
									0.11	0.63
			<HSGRD	38	6988	30	3	323	95.89	4.11
									0.03	0.71
			HSGRAD	65	12279	51	10	1443	98.39	1.61
									0.02	0.99
			COLGRD	9	1542	8	1	222	100.00	0.0
									0.00	******
		BLACK	N.A.	4	511	4	1	90	75.85	24.15
									0.26	0.80
			<HSGRD	7	763	6	1	131	100.00	0.0
									0.0	******
			HSGRAD	4	432	4	0	0	73.32	26.68
									0.31	0.86
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	43	6390	33	9	1253	96.12	3.88
									0.03	0.72
			<HSGRD	87	14606	61	5	590	97.15	2.85
									0.01	0.51
			HSGRAD	123	21919	85	18	3067	96.93	3.07
									0.01	0.28
			COLGRD	12	2518	10	3	513	100.00	0.0
									0.00	******
		BLACK	N.A.	19	2085	14	5	671	57.62	42.38
									0.18	0.25
			<HSGRD	11	1043	8	5	709	100.00	0.0
									0.00	******
			HSGRAD	6	934	5	4	324	64.03	35.97
									0.24	0.42
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	91.57	8.43
									0.05	0.58
			<HSGRD	75	14194	49	10	1358	95.50	4.50
									0.02	0.52
			HSGRAD	112	19394	80	8	1464	91.99	8.01
									0.02	0.24
			COLGRD	18	3075	17	5	924	94.26	5.74
									0.06	0.97
		BLACK	N.A.	46	5383	27	15	1505	74.68	25.32
									0.08	0.23
			<HSGRD	32	3529	28	9	937	76.63	23.37
									0.10	0.33
			HSGRAD	20	2461	17	7	948	75.13	24.87
									0.14	0.42
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	100.00	0.0
									0.0	******
			<HSGRD	77	13901	50	2	204	92.38	7.62
									0.03	0.39
			HSGRAD	92	16216	68	10	1978	94.64	5.36
									0.01	0.14
			COLGRD	26	4025	25	5	773	91.95	8.04
									0.05	0.58
		BLACK	N.A.	3	260	3	1	175	27.42	72.58
									0.89	0.34
			<HSGRD	13	1148	8	3	493	63.15	36.85
									0.16	0.28
			HSGRAD	5	974	2	2	344	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	39	7025	28	4	579	88.45	11.55
									0.04	0.29
			<HSGRD	128	21634	85	12	2218	93.57	6.43
									0.02	0.34
			HSGRAD	145	24504	109	19	3236	94.79	5.21
									0.02	0.37
			COLGRD	20	3559	19	1	172	94.48	5.52
									0.06	0.98
		BLACK	N.A.	23	2559	19	10	1057	74.22	25.78
									0.11	0.32
			<HSGRD	30	3536	22	4	619	85.04	14.96
									0.10	0.58
			HSGRAD	22	2642	15	5	669	88.43	11.57
									0.04	0.29
			COLGRD	1	93	1	1	175	0.0	100.00
									******	0.0

BEST COPY AVAILABLE

CONTINUATION OF Q62E GET VOC SCHL FUNDS FROM OTHER RELATIVES (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	768	128293	310	128	18888	94.47	5.53
							0.01	0.13
	FEMALE	971	156374	349	143	21300	91.27	8.73
							0.01	0.09
CURRIC	GEN	663	106189	270	125	17936	91.59	8.41
							0.01	0.11
	ACADEMIC	367	63430	198	41	6401	93.70	6.30
							0.01	0.17
	VOTECH	709	115048	286	105	15851	93.20	6.80
							0.01	0.13
RACE	WHITE	1430	248216	377	176	28872	94.89	5.11
							0.01	0.10
	BLACK	309	36451	111	95	11316	77.89	22.11
							0.03	0.10
FATH ED	N.A.	294	42364	166	70	9084	86.23	13.77
							0.02	0.12
	<HSGRD	607	98751	266	73	10369	93.66	6.34
							0.01	0.16
	HSGRAD	722	123378	315	108	17119	93.76	6.24
							0.01	0.12
	COLGRD	116	20174	92	20	3617	95.29	4.71
							0.02	0.39
SUBTOTAL		1739	284667	405	271	40188	92.71	7.29
							0.01	0.07
MISSING CLASSIFICATION DATA		37	5873	28	13	1989	94.34	5.66
							0.03	0.49
EXCLUDED CLASSIFICATIONS		201	30524	111	29	4173	92.88	7.12
							0.02	0.22
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1977	321065	418	15749	2632364	92.76	7.24
							0.01	0.07

Q62F GET VOC SCHL FUNDS FROM COLLEGE WORK STUDY PROGRAM (N-Y)   TABLE   298

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	94.26	5.74
									0.03	0.57
			<HSGRD	90	15128	63	14	2192	93.45	6.55
									0.03	0.42
			HSGRAD	114	19708	93	17	2669	93.64	6.36
									0.03	0.39
			COLGRD	25	4489	22	3	761	95.28	4.72
									0.05	0.97
		BLACK	N.A.	25	3033	18	8	819	61.12	38.88
									0.11	0.17
			<HSGRD	19	2279	14	5	597	76.34	23.66
									0.10	0.34
			HSGRAD	14	1916	10	8	977	49.04	50.96
									0.20	0.19
			COLGRD	3	564	2	0	0	56.48	43.52
									0.44	0.57
	ACADEM	WHITE	N.A.	12	2718	9	0	0	92.91	7.09
									0.07	0.95
			<HSGRD	38	6988	30	3	323	86.96	13.04
									0.05	0.36
			HSGRAD	64	12099	50	11	1623	90.71	9.29
									0.04	0.40
			COLGRD	9	1542	8	1	222	93.86	6.14
									0.06	0.98
		BLACK	N.A.	4	511	4	1	90	83.04	16.96
									0.20	1.00
			<HSGRD	7	763	6	1	131	65.75	34.25
									0.20	0.39
			HSGRAD	4	432	4	0	0	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	43	6390	33	9	1253	89.96	10.04
									0.06	0.55
			<HSGRD	85	14420	59	7	776	94.15	5.85
									0.02	0.35
			HSGRAD	123	21919	85	18	3067	94.50	5.50
									0.02	0.36
			COLGRD	12	2518	10	3	513	92.96	7.04
									0.07	0.96
		BLACK	N.A.	18	1998	13	6	758	92.10	7.90
									0.06	0.68
			<HSGRD	11	1043	8	5	709	93.16	6.84
									0.07	0.96
			HSGRAD	6	934	5	4	324	87.81	12.19
									0.13	0.95
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	94.28	5.72
									0.04	0.69
			<HSGRD	75	14194	49	10	1358	93.58	6.42
									0.03	0.38
			HSGRAD	110	19136	79	10	1723	90.42	9.58
									0.03	0.30
			COLGRD	18	3075	17	5	924	89.52	10.48
									0.08	0.71
		BLACK	N.A.	47	5486	28	14	1402	85.07	14.93
									0.05	0.26
			<HSGRD	32	3529	28	9	937	94.31	5.69
									0.04	0.70
			HSGRAD	21	2552	18	6	857	76.34	23.66
									0.14	0.45
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	76.25	23.75
									0.16	0.51
			<HSGRD	77	13901	50	2	204	90.11	9.89
									0.03	0.30
			HSGRAD	92	16190	68	10	2004	96.40	3.60
									0.02	0.46
			COLGRD	26	4025	25	5	773	91.15	8.85
									0.05	0.56
		BLACK	N.A.	3	260	3	1	175	61.92	38.08
									0.47	0.76
			<HSGRD	12	960	8	4	681	100.00	0.0
									0.0	******
			HSGRAD	5	974	2	2	344	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	39	7025	28	4	579	94.25	5.75
									0.04	0.62
			<HSGRD	127	21553	85	13	2299	87.37	12.63
									0.03	0.18
			HSGRAD	146	24602	110	18	3139	86.80	13.20
									0.03	0.21
			COLGRD	19	3485	18	2	246	100.00	0.0
									0.0	******
		BLACK	N.A.	22	2480	18	11	1135	88.48	11.52
									0.08	0.59
			<HSGRD	31	3626	23	3	529	69.07	30.93
									0.11	0.25
			HSGRAD	22	2642	15	5	669	79.65	20.35
									0.05	0.18
			COLGRD	1	93	1	1	175	0.0	100.00
									******	0.0

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CONTINUATION OF Q62F GET VOC SCHL FUNDS FROM COLLEGE WORK STUDY PROGRAM (N-Y)                         6/21/73

+-------------------------------------------------------+------------------+-----------------+
|          CLASSIFICATION          ACT    WTD           |       OMIT       | % RESPONSE/CV   |
|            MARGINALS              N      N      NFS   |ACT N     WTD N   | NO       YES    |
+-------------------------------------------------------+------------------+-----------------+
| SEX          MALE                764  127840  308     |  132     19341   |  90.89    9.11  |
|                                                       |                  |   0.01    0.10  |
|              FEMALE              969  156049  349     |  145     21626   |  89.65   10.35  |
|                                                       |                  |   0.01    0.09  |
| CURRIC       GEN                 663  106124  270     |  125     18001   |  89.92   10.08  |
|                                                       |                  |   0.01    0.10  |
|              ACADEMIC            365   63036  197     |   43      6795   |  91.30    8.70  |
|                                                       |                  |   0.02    0.16  |
|              VOTECH              705  114728  284     |  109     16171   |  89.87   10.13  |
|                                                       |                  |   0.01    0.10  |
| RACE         WHITE              1424  247507  377     |  182     29581   |  91.75    8.25  |
|                                                       |                  |   0.01    0.08  |
|              BLACK               309   36382  110     |   95     11386   |  79.68   20.32  |
|                                                       |                  |   0.02    0.09  |
| FATH ED      N.A.                293   42301  165     |   71      9147   |  88.47   11.53  |
|                                                       |                  |   0.02    0.13  |
|              <HSGRD              604   98385  265     |   76     10735   |  89.89   10.11  |
|                                                       |                  |   0.01    0.10  |
|              HSGRAD              721  123102  317     |  109     17395   |  90.68    9.32  |
|                                                       |                  |   0.01    0.11  |
|              COLGRD              115   20100   92     |   21      3691   |  92.53    7.47  |
|                                                       |                  |   0.03    0.33  |
+-------------------------------------------------------+------------------+-----------------+
| SUBTOTAL                        1733  283888  404     |  277     40967   |  90.21    9.79  |
|                                                       |                  |   0.01    0.06  |
+-------------------------------------------------------+------------------+-----------------+
| MISSING CLASSIFICATION DATA       37    5873   28     |   13      1989   |  95.60    4.40  |
|                                                       |                  |   0.03    0.57  |
| EXCLUDED CLASSIFICATIONS         198   30114  109     |   32      4584   |  89.82   10.18  |
|                                                       |                  |   0.02    0.18  |
| EXCLUDED FROM ANALYSIS             0       0    0     |14119   2368784   |  0.0      0.0   |
|                                                       |                  | ****** ******   |
| NO DOCUMENT                        *       *    *     | 1317    217230   |    *        *   |
|                                                       |                  |    *        *   |
+-------------------------------------------------------+------------------+-----------------+
| GRAND TOTAL                     1968  319875  417     |15758   2633554   |  90.27    9.73  |
|                                                       |                  |   0.01    0.06  |
+-------------------------------------------------------+------------------+-----------------+
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Q62G GET VOC SCHL FUNDS FROM NATIONAL DEFENSE LOAN (N-Y) TABLE 299

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	97.48 0.03	2.52 0.98
			<HSGRD	91	15309	64	13	2011	98.46 0.01	1.54 0.76
			HSGRAD	114	19708	93	17	2669	97.05 0.02	2.95 0.51
			COLGRD	25	4489	22	3	761	100.00 0.00	0.0 ******
		BLACK	N.A.	25	3033	18	8	819	78.21 0.06	21.79 0.21
			<HSGRD	19	2279	14	5	597	100.00 0.00	0.0 ******
			HSGRAD	15	1994	11	7	899	61.51 0.15	38.49 0.25
			COLGRD	3	564	2	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	12	2718	9	0	0	84.95 0.11	15.05 0.63
			<HSGRD	38	6988	30	3	323	98.58 0.01	1.42 1.00
			HSGRAD	65	12279	51	10	1443	97.03 0.02	2.97 0.69
			COLGRD	9	1542	8	1	222	100.00 0.00	0.0 ******
		BLACK	N.A.	4	511	4	1	90	83.04 0.20	16.96 1.00
			<HSGRD	7	763	6	1	131	76.04 0.11	23.96 0.35
			HSGRAD	4	432	4	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	43	6390	33	9	1253	97.52 0.03	2.48 0.99
			<HSGRD	84	14193	59	8	1003	96.23 0.01	3.77 0.36
			HSGRAD	122	21815	85	19	3172	99.27 0.01	0.73 0.71
			COLGRD	12	2518	10	3	513	92.96 0.07	7.04 0.96
		BLACK	N.A.	19	2085	14	5	671	89.31 0.08	10.69 0.70
			<HSGRD	11	1043	8	5	[illegible]09	91.36 0.09	8.64 0.94
			HSGRAD	6	934	5	4	324	87.81 0.13	12.19 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	100.00 0.00	0.0 ******
			<HSGRD	75	14194	49	10	1358	100.00 0.0	0.0 ******
			HSGRAD	110	19136	79	10	1723	100.00 0.0	0.0 ******
			COLGRD	18	3075	17	5	924	100.00 0.00	0.0 ******
		BLACK	N.A.	46	5383	27	15	1505	95.44 0.03	4.56 0.68
			<HSGRD	33	3739	28	8	728	85.54 0.06	14.46 0.36
			HSGRAD	21	2552	18	6	857	93.35 0.05	6.65 0.69
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	91.13 0.09	8.87 0.96
			<HSGRD	77	13901	50	2	204	99.04 0.01	0.96 0.99
			HSGRAD	91	16121	67	11	2073	98.21 0.01	1.79 0.72
			COLGRD	26	4025	25	5	773	100.00 0.00	0.0 ******
		BLACK	N.A.	3	260	3	1	175	72.58 0.34	27.42 0.89
			<HSGRD	12	960	8	4	681	89.19 0.11	10.81 0.93
			HSGRAD	5	974	2	2	344	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	38	6928	27	5	677	100.00 0.00	0.0 ******
			<HSGRD	127	21553	85	13	2299	98.84 0.01	1.16 0.73
			HSGRAD	145	24504	109	19	3236	100.00 0.00	0.0 ******
			COLGRD	20	3559	19	1	172	100.00 0.0	0.0 ******
		BLACK	N.A.	22	2480	18	11	1135	85.41 0.08	14.59 0.50
			<HSGRD	30	3536	22	4	619	88.96 0.05	11.04 0.38
			HSGRAD	22	2642	15	5	669	100.00 0.00	0.0 ******
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q62G GET VOC SCHL FUNDS FROM NATIONAL DEFENSE LOAN (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	766	128034	309	130	19147	96.09	3.91
							0.01	0.17
	FEMALE	966	155875	349	148	21799	98.27	1.73
							0.00	0.18
CURRIC	GEN	665	106489	270	123	17636	96.84	3.16
							0.01	0.21
	ACADEMIC	365	63147	197	43	6684	97.01	2.99
							0.01	0.27
	VOTECH	702	114272	284	112	16627	97.85	2.15
							0.00	0.22
RACE	WHITE	1422	247346	376	184	29743	98.50	1.50
							0.00	0.23
	BLACK	310	36563	111	94	11204	89.04	10.96
							0.02	0.13
FATH ED	N.A.	292	42188	166	72	9260	94.01	5.99
							0.01	0.20
	<HSGRD	604	98458	265	76	10662	97.40	2.60
							0.01	0.19
	HSGRAD	720	123089	316	110	17408	98.01	1.99
							0.00	0.23
	COLGRD	116	20174	92	20	3617	99.12	0.88
							0.01	1.00
SUBTOTAL		1732	283909	605	278	40947	97.28	2.72
							0.00	0.13
MISSING CLASSIFICATION DATA		37	5873	28	13	1989	100.00	0.0
							0.00	******
EXCLUDED CLASSIFICATIONS		197	29895	110	33	4802	96.61	3.39
							0.01	0.26
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1966	319677	419	15760	2633752	97.27	2.73
							0.00	0.12

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Q62H GET VOC SCHL FUNDS FROM FEDERAL GUARANTEED LOAN (N-Y)   TABLE 300   6/19/73

CLASSIFICATICN				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	89.05 0.02	10.95 0.14
			<HSGRD	90	15128	63	14	2192	95.93 0.02	4.07 0.51
			HSGRAD	115	19904	93	16	2472	93.61 0.02	6.39 0.34
			COLGRD	25	4489	22	3	761	80.12 0.08	19.88 0.32
		BLACK	N.A.	25	3033	18	8	819	79.00 0.06	21.00 0.21
			<HSGRD	18	2181	13	6	694	87.39 0.08	12.61 0.56
			HSGRAD	14	1916	10	8	977	74.66 0.09	25.34 0.25
			COLGRD	3	564	2	0	0	53.29 0.39	46.71 0.45
	ACADEM	WHITE	N.A.	12	2718	9	0	0	92.91 0.07	7.09 0.95
			<HSGRD	39	7062	31	2	249	83.31 0.07	16.69 0.36
			HSGRAD	64	12112	51	11	1610	87.28 0.04	12.72 0.30
			COLGRD	9	1542	8	1	222	67.85 0.17	32.15 0.37
		BLACK	N.A.	5	600	5	0	0	85.06 0.17	14.94 0.99
			<HSGRD	7	763	6	1	131	100.00 0.0	0.0 ******
			HSGRAD	4	432	4	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	44	6497	34	8	1147	90.29 0.05	9.71 0.49
			<HSGRD	84	14176	60	8	1020	87.98 0.03	12.02 0.25
			HSGRAD	123	21797	85	18	3189	91.15 0.02	8.85 0.19
			COLGRD	12	2518	10	3	513	100.00 0.00	0.0 ******
		BLACK	N.A.	19	2085	14	5	671	95.84 0.04	4.16 1.02
			<HSGRD	11	1043	8	5	709	84.18 0.12	15.82 0.65
			HSGRAD	6	934	5	4	324	87.81 0.13	12.19 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	93.35 0.07	6.65 0.95
			<HSGRD	76	14292	50	9	1260	91.10 0.03	8.90 0.33
			HSGRAD	111	19276	80	9	1582	94.48 0.02	5.52 0.34
			COLGRD	18	3075	17	5	924	94.22 0.06	5.78 0.97
		BLACK	N.A.	46	5383	27	15	1505	95.44 0.03	4.56 0.68
			<HSGRD	33	3620	28	8	847	86.82 0.06	13.18 0.38
			HSGRAD	21	2552	18	6	857	85.22 0.08	14.78 0.48
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	100.00 0.0	0.0 ******
			<HSGRD	76	13703	50	3	402	90.76 0.03	9.24 0.25
			HSGRAD	91	16121	67	11	2073	87.17 0.04	12.83 0.24
			COLGRD	26	4025	25	5	773	89.07 0.07	10.93 0.57
		BLACK	N.A.	3	260	3	1	175	100.00 0.00	0.0 ******
			<HSGRD	12	960	8	4	681	79.11 0.12	20.89 0.46
			HSGRAD	6	1219	3	1	98	65.55 0.24	34.45 0.45
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	38	6928	27	5	677	94.86 0.04	5.14 0.66
			<HSGRD	129	21812	86	11	2040	89.39 0.03	10.61 0.23
			HSGRAD	145	24504	109	19	3236	92.11 0.02	7.89 0.25
			COLGRD	19	3485	18	2	246	91.84 0.07	8.16 0.74
		BLACK	N.A.	22	2480	18	11	1135	71.37 0.10	28.63 0.25
			<HSGRD	31	3626	23	3	529	88.31 0.05	11.69 0.41
			HSGRAD	22	2642	15	5	669	88.43 0.04	11.57 0.29
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q62H GET VOC SCHL FUNDS FROM FEDERAL GUARANTEED LOAN (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	767	127943	309	129	19238	89.62	10.38
							0.01	0.09
	FEMALE	970	156317	349	144	21357	90.65	9.35
							0.01	0.09
CURRIC	GEN	665	106449	270	123	17676	91.50	8.50
							0.01	0.11
	ACADEMIC	366	63191	197	42	6640	87.51	12.49
							0.02	0.11
	VOTECH	706	114620	286	108	16279	90.44	9.56
							0.01	0.09
RACE	WHITE	1426	247567	376	180	29522	90.86	9.14
							0.01	0.07
	BLACK	311	36694	111	93	11074	85.62	14.38
							0.02	0.09
FATH ED	N.A.	294	42384	166	70	9064	90.71	9.29
							0.01	0.13
	<HSGRD	606	98367	268	74	10753	89.94	10.06
							0.01	0.11
	HSGRAD	722	123410	317	108	17087	90.67	9.33
							0.01	0.10
	COLGRD	115	20100	92	21	3691	87.29	12.71
							0.03	0.20
SUBTOTAL		1737	284261	405	273	40595	90.19	9.81
							0.01	0.06
MISSING CLASSIFICATION DATA		37	5873	28	13	1989	94.70	5.30
							0.03	0.48
EXCLUDED CLASSIFICATIONS		197	29959	109	33	4738	86.92	13.08
							0.02	0.15
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1971	320093	418	15755	2633336	89.96	10.04
							0.01	0.06

Q621 GET VOC SCHL FUNDS FROM CTHER LOAN (N-Y) TABLE 301 6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	68.91	31.09
									0.08	0.19
			<HSGRD	91	15225	64	13	2095	87.37	12.63
									0.05	0.32
			HSGRAD	113	19434	92	18	2942	77.47	22.53
									0.05	0.16
			COLGRD	25	4489	22	3	761	85.13	14.87
									0.05	0.31
		BLACK	N.A.	24	2840	18	9	1011	81.49	18.51
									0.08	0.35
			<HSGRD	19	2279	14	5	597	72.80	27.20
									0.11	0.30
			HSGRAD	14	1916	10	8	977	67.77	32.23
									0.14	0.28
			COLGRD	3	564	2	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	12	2718	9	0	0	66.23	33.77
									0.14	0.28
			<HSGRD	38	6988	30	3	323	52.65	47.35
									0.17	0.19
			HSGRAD	64	12112	51	11	1610	81.99	18.01
									0.06	0.26
			COLGRD	9	1542	8	1	222	88.17	11.83
									0.12	0.92
		BLACK	N.A.	4	511	4	1	90	100.00	0.0
									0.00	******
			<HSGRD	7	763	6	1	131	33.87	66.13
									0.48	0.25
			HSGRAD	4	432	4	0	0	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	45	6679	35	7	965	62.42	37.58
									0.13	0.21
			<HSGRD	85	14420	59	7	776	70.65	29.35
									0.06	0.14
			HSGRAD	126	22426	87	15	2560	75.47	24.53
									0.04	0.13
			COLGRD	13	2745	10	2	286	64.76	35.24
									0.16	0.29
		BLACK	N.A.	19	2085	14	5	671	74.05	25.95
									0.15	0.42
			<HSGRD	13	1291	9	3	460	88.68	11.32
									0.12	0.91
			HSGRAD	6	934	5	4	324	87.81	12.19
									0.13	0.95
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	88.66	11.34
									0.05	0.37
			<HSGRD	76	14249	51	9	1303	76.15	23.85
									0.05	0.18
			HSGRAD	110	19136	79	10	1723	82.13	17.87
									0.05	0.24
			COLGRD	18	3075	17	5	924	74.61	25.39
									0.14	0.41
		BLACK	N.A.	46	5383	27	15	1505	76.41	23.59
									0.09	0.28
			<HSGRD	32	3529	28	9	937	63.78	36.22
									0.14	0.25
			HSGRAD	21	2552	18	6	857	65.35	34.65
									0.13	0.25
			COLGRD	2	308	1	1	79	46.79	53.21
									0.53	0.47
	ACADEM	WHITE	N.A.	12	1673	11	2	228	80.48	19.52
									0.13	0.54
			<HSGRD	77	13901	50	2	204	76.58	23.42
									0.05	0.18
			HSGRAD	91	16131	67	11	2063	74.31	25.69
									0.06	0.17
			COLGRD	26	4025	25	5	773	82.86	17.14
									0.09	0.43
		BLACK	N.A.	3	260	3	1	175	100.00	0.0
									0.00	******
			<HSGRD	13	1059	9	3	582	60.94	39.06
									0.21	0.32
			HSGRAD	5	974	2	2	344	73.22	26.78
									0.13	0.37
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	38	6928	27	5	677	87.78	12.22
									0.05	0.37
			<HSGRD	128	21798	84	12	2054	86.56	13.44
									0.03	0.21
			HSGRAD	144	24147	108	20	3593	79.92	20.08
									0.04	0.17
			COLGRD	20	3559	19	1	172	75.31	24.69
									0.15	0.44
		BLACK	N.A.	23	2555	19	10	1061	55.00	45.00
									0.17	0.20
			<HSGRD	31	3626	23	3	529	66.93	33.07
									0.13	0.26
			HSGRAD	22	2642	15	5	669	90.32	9.68
									0.06	0.53
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATICN OF Q62I GET VOC SCHL FUNDS FROM OTHER LOAN (N-Y)

CLASSIFICATICN MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	772	128842	312	124	18339	75.29	24.71
							0.02	0.06
	FEMALE	969	155883	349	145	21792	78.91	21.09
							0.02	0.06
CURRIC	GEN	662	105707	270	126	18418	78.79	21.21
							0.02	0.07
	ACADEMIC	365	63090	197	43	6742	74.35	25.65
							0.03	0.08
	VOTECH	714	115928	285	100	14971	77.47	[illegible]
							0.02	0.06
RACE	WHITE	1429	248129	377	177	28959	77.92	22.08
							0.01	0.05
	BLACK	312	36596	111	92	11172	72.83	27.17
							0.03	0.08
FATH ED	N.A.	294	42359	168	70	9089	75.03	24.97
							0.03	0.09
	<HSGRD	610	99130	266	70	9990	76.59	23.41
							0.02	0.07
	HSGRAD	720	122835	314	110	17662	78.34	21.66
							0.02	0.07
	COLGRD	117	20401	92	19	3390	78.77	21.23
							0.05	0.18
SUBTOTAL		1741	284725	406	269	40131	77.27	22.73
							0.01	0.04
MISSING CLASSIFICATION DATA		37	5873	28	13	1989	85.83	14.17
							0.04	0.22
EXCLUDED CLASSIFICATIONS		197	30044	108	33	4653	68.64	31.36
							0.03	0.08
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1975	32[illegible]42	419	15751	2632787	76.62	23.38
							0.01	0.04

Q62J GET VOC SCHL FUNDS FROM PRIVATE SCHOLARSHIP (N-Y) TABLE 302 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	37	6246	30	9	1740	93.31	6.69
									0.01	0.21
			<HSGRD	90	15128	63	14	2192	97.59	2.41
									0.02	0.70
			HSGRAD	115	19767	94	16	2609	92.00	8.00
									0.02	0.28
			COLGRD	25	4489	22	3	761	96.10	3.90
									0.04	0.98
		BLACK	N.A.	25	3016	18	8	835	71.14	28.86
									0.07	0.16
			<HSGRD	19	2279	14	5	597	100.00	0.0
									0.00	******
			HSGRAD	15	2012	11	7	881	79.08	20.92
									0.07	0.26
			COLGRD	3	564	2	0	0	9.77	90.23
									1.00	0.11
	ACADEM	WHITE	N.A.	12	2718	9	0	0	92.91	7.09
									0.07	0.[illegible]
			<HSGRD	38	6988	30	3	323	81.31	18.6[illegible]
									0.10	0.44
			HSGRAD	63	11973	50	12	1748	92.97	7.03
									0.02	0.27
			COLGRD	9	1542	8	1	222	88.17	11.83
									0.12	0.92
		BLACK	N.A.	4	511	4	1	90	51.93	48.07
									0.57	0.62
			<HSGRD	7	763	6	1	131	100.00	0.0
									0.0	******
			HSGRAD	4	432	4	0	0	64.54	35.46
									0.41	0.75
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	44	6497	34	8	1147	94.33	5.67
									0.04	0.72
			<HSGRD	85	14420	59	7	776	94.07	5.93
									0.02	0.36
			HSGRAD	124	22102	86	17	2885	96.10	3.90
									0.01	0.36
			COLGRD	12	2518	10	3	513	93.60	6.40
									0.02	0.24
		BLACK	N.A.	19	2085	14	5	671	96.28	3.72
									0.04	0.98
			<HSGRD	11	1043	8	5	709	100.00	0.0
									0.00	******
			HSGRAD	6	934	5	4	324	87.81	12.19
									0.13	0.95
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	90.90	9.10
									0.07	0.72
			<HSGRD	75	14194	49	10	1358	98.10	1.90
									0.01	0.72
			HSGRAD	110	19136	79	10	1723	93.87	6.13
									0.02	0.38
			COLGRD	18	3075	17	5	924	97.43	2.57
									0.03	1.00
		BLACK	N.A.	46	5383	27	15	1505	88.93	11.07
									0.06	0.52
			<HSGRD	32	3529	28	9	937	100.00	0.0
									0.0	******
			HSGRAD	21	2552	18	6	857	87.79	12.21
									0.08	0.54
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	91.13	8.87
									0.09	0.96
			<HSGRD	77	13901	50	2	204	84.46	15.54
									0.04	0.24
			HSGRAD	92	16317	68	10	1876	92.57	7.43
									0.03	0.37
			COLGRD	26	4025	25	5	773	95.64	4.36
									0.04	0.98
		BLACK	N.A.	3	260	3	1	175	100.00	0.0
									0.00	******
			<HSGRD	13	1148	8	3	493	83.62	16.38
									0.05	0.25
			HSGRAD	5	974	2	2	344	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	38	6928	27	5	677	93.43	6.57
									0.04	0.52
			<HSGRD	127	21553	85	13	2299	91.48	8.52
									0.02	0.26
			HSGRAD	144	24285	109	20	3455	95.75	4.25
									0.02	0.44
			COLGRD	19	3485	18	2	246	92.80	7.20
									0.07	0.96
		BLACK	N.A.	22	2480	18	11	1135	98.46	1.54
									0.02	1.00
			<HSGRD	32	4029	23	2	126	76.26	23.73
									0.08	0.25
			HSGRAD	22	2642	15	5	669	96.59	3.41
									0.03	0.98
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q62J GET VOC SCHL FUNDS FROM PRIVATE SCHOLARSHIP (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	767	128028	311	129	19154	92.42	7.58
							0.01	0.12
	FEMALE	967	156249	350	147	21425	92.73	7.27
							0.01	0.11
CURRIC	GEN	663	105959	271	125	18167	93.24	6.76
							0.01	0.11
	ACADEMIC	365	63226	197	43	6605	89.23	10.77
							0.02	0.15
	VOTECH	706	115092	286	108	15807	93.83	6.17
							0.01	0.13
RACE	WHITE	1422	247241	377	184	29847	93.33	6.67
							0.01	0.09
	BLACK	312	37035	113	92	10732	87.66	12.34
							0.02	0.13
FATH ED	N.A.	292	42077	165	72	9371	90.97	9.03
							0.02	0.15
	<HSGRD	606	98976	266	74	10144	91.98	8.02
							0.01	0.13
	HSGRAD	721	123125	319	109	17372	93.67	6.33
							0.01	0.13
	COLGRD	115	20100	92	21	3691	92.37	7.63
							0.02	0.30
SUBTOTAL		1734	284277	407	276	40579	92.59	7.41
							0.01	0.08
MISSING CLASSIFICATION DATA		37	5931	28	13	1931	94.01	5.99
							0.04	0.58
EXCLUDED CLASSIFICATIONS		198	29999	108	32	4699	91.90	8.10
							0.02	0.20
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1969	320206	420	15757	2633223	92.55	7.45
							0.01	0.07

Q62K GET VOC SCHL FUNDS FROM GI BILL (N-Y) TABLE 303 6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	94.84 0.02	5.16 0.31
			<HSGRD	91	15309	64	13	2011	99.15 0.01	0.85 0.99
			HSGRAD	116	19975	95	15	2401	92.69 0.02	7.31 0.28
			COLGRD	25	4489	22	3	761	93.57 0.05	6.43 0.70
		BLACK	N.A.	25	3033	18	8	819	87.40 0.02	12.60 0.15
			<HSGRD	19	2279	14	5	597	89.36 0.11	10.64 0.91
			HSGRAD	14	1916	10	8	977	74.55 0.09	25.45 0.26
			COLGRD	3	564	2	0	0	56.48 0.44	43.52 0.57
	ACADEM	WHITE	N.A.	12	2718	9	0	0	60.05 0.16	39.95 0.24
			<HSGRD	38	6988	30	3	323	98.31 0.02	1.69 1.00
			HSGRAD	64	12112	51	11	1610	97.16 0.02	2.84 0.71
			COLGRD	10	1764	9	0	0	87.44 0.13	12.56 0.91
		BLACK	N.A.	4	511	4	1	90	83.04 0.20	16.96 1.00
			<HSGRD	7	763	6	1	131	100.00 0.0	0.0 ******
			HSGRAD	4	432	4	0	0	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	44	6497	34	8	1147	95.95 0.03	4.05 0.71
			<HSGRD	85	14420	59	7	776	91.59 0.02	8.41 0.22
			HSGRAD	125	22261	86	16	2726	92.69 0.02	7.31 0.26
			COLGRD	12	2518	10	3	513	93.75 0.06	6.25 0.97
		BLACK	N.A.	19	2085	14	5	671	89.31 0.08	10.69 0.70
			<HSGRD	11	1043	8	5	709	100.00 0.00	0.0 ******
			HSGRAD	6	934	5	4	324	64.03 0.24	35.97 0.42
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1168	94.10 0.03	5.90 0.41
			<HSGRD	75	14194	49	10	1358	94.92 0.04	5.08 0.77
			HSGRAD	110	19136	79	10	1723	97.26 0.02	2.74 0.55
			COLGRD	18	3075	17	5	924	100.00 0.00	0.0 ******
		BLACK	N.A.	46	5383	27	15	1505	93.59 0.05	6.41 0.57
			<HSGRD	32	3529	28	9	937	100.00 0.0	0.0 ******
			HSGRAD	21	2552	18	6	857	96.42 0.04	3.58 0.98
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	12	1673	11	2	228	100.00 0.0	0.0 ******
			<HSGRD	77	13901	50	2	204	99.42 0.01	0.58 1.00
			HSGRAD	93	16386	69	9	1807	95.36 0.02	4.64 0.38
			COLGRD	26	4025	25	5	773	95.70 0.04	4.30 0.98
		BLACK	N.A.	3	260	3	1	175	100.00 0.00	0.0 ******
			<HSGRD	12	960	8	4	681	92.51 0.07	7.49 0.89
			HSGRAD	5	974	2	2	344	81.21 0.07	18.79 0.29
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	39	7025	28	4	579	98.74 0.01	1.26 1.00
			<HSGRD	127	21553	85	13	2299	98.67 0.01	1.33 0.75
			HSGRAD	146	24789	110	18	2951	96.95 0.01	3.05 0.41
			COLGRD	20	3559	19	1	172	100.00 0.0	0.0 ******
		BLACK	N.A.	22	2480	18	11	1135	87.51 0.08	12.49 0.55
			<HSGRD	31	3626	23	3	529	97.52 0.03	2.48 1.00
			HSGRAD	22	2642	15	5	669	96.73 0.03	3.27 0.95
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q62K GET VOC SCHL FUNDS FROM GI BILL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	772	129058	312	124	18123	92.84 0.01	7.16 0.11
	FEMALE	970	156404	349	144	21271	96.85 0.01	3.15 0.18
CURRIC	GEN	665	106469	272	123	17656	94.73 0.01	5.27 0.17
	ACADEMIC	367	63468	200	41	6364	95.08 0.01	4.92 0.18
	VOTECH	710	115525	285	104	15374	95.29 0.01	4.71 0.13
RACE	WHITE	1433	249096	378	173	27992	95.63 0.01	4.37 0.11
	BLACK	309	36366	111	95	11402	90.96 0.02	9.04 0.18
FATH ED	N.A.	294	42392	166	70	9056	91.80 0.01	8.20 0.15
	<HSGRD	605	98566	265	75	10554	97.00 0.01	3.00 0.25
	HSGRAD	726	124109	319	104	16388	94.63 0.01	5.37 0.13
	COLGRD	117	20395	93	19	3395	94.68 0.02	5.32 0.41
SUBTOTAL		1742	285462	406	268	39394	95.03 0.01	4.97 0.10
MISSING CLASSIFICATION DATA		37	5934	27	13	1928	95.96 0.03	4.04 0.72
EXCLUDED CLASSIFICATIONS		200	30448	110	30	4250	93.79 0.01	6.21 0.22
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		1979	321843	419	15747	2631586	94.93 0.00	5.07 0.09

Q62L GET VOC SCHL FUNDS FROM SOCIAL SECURITY (N-Y) TABLE 304 6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	38	6448	31	8	1539	89.42 0.05	10.58 0.40
			<HSGRD	90	15128	63	14	2192	90.48 0.03	9.52 0.27
			HSGRAD	115	19702	94	16	2674	85.76 0.03	14.24 0.17
			COLGRD	25	4489	22	3	761	87.16 0.07	12.84 0.50
		BLACK	N.A.	24	2909	17	9	942	63.17 0.10	36.83 0.17
			<HSGRD	20	2369	15	4	506	92.10 0.06	7.90 0.65
			HSGRAD	14	1916	10	8	977	48.46 0.20	51.54 0.19
			COLGRD	3	564	2	0	0	46.71 0.45	53.29 0.39
	ACADEM	WHITE	N.A.	12	2718	9	0	0	84.95 0.11	15.05 0.63
			<HSGRD	38	6988	30	3	323	95.16 0.04	4.84 0.72
			HSGRAD	64	12112	51	11	1610	94.17 0.03	5.83 0.50
			COLGRD	10	1764	9	0	0	87.44 0.13	12.56 0.91
		BLACK	N.A.	4	511	4	1	90	83.04 0.20	16.96 1.00
			<HSGRD	7	763	6	1	131	90.66 0.10	9.34 0.97
			HSGRAD	4	432	4	0	0	64.54 0.41	35.46 0.75
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	44	6514	35	8	1130	86.35 0.06	13.65 0.39
			<HSGRD	85	14420	59	7	776	84.12 0.03	15.88 0.17
			HSGRAD	126	22421	86	15	2566	93.98 0.02	6.02 0.33
			COLGRD	12	2518	10	3	513	100.00 0.00	0.0 ******
		BLACK	N.A.	19	2085	14	5	671	84.81 0.10	15.19 0.54
			<HSGRD	11	1043	8	5	709	85.60 0.11	14.40 0.65
			HSGRAD	6	934	5	4	324	76.21 0.20	23.79 0.64
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	30	4280	25	7	1166	90.26 0.05	9.74 0.45
			<HSGRD	76	14325	49	9	1227	77.30 0.06	22.70 0.20
			HSGRAD	112	19450	80	8	1409	94.65 0.02	5.35 0.40
			COLGRD	18	3075	17	5	924	100.00 0.00	0.0 ******
		BLACK	N.A.	47	5470	28	14	1418	85.41 0.06	14.59 0.36
			<HSGRD	34	3829	28	7	638	89.50 0.04	10.50 0.34
			HSGRAD	22	2784	18	5	624	79.80 0.08	20.20 0.32
			COLGRD	3	387	2	0	0	79.69 0.23	20.31 0.90
	ACADEM	WHITE	N.A.	12	1673	11	2	228	84.82 0.16	15.18 0.89
			<HSGRD	77	13901	50	2	204	92.18 0.03	7.82 0.34
			HSGRAD	92	16317	68	10	1876	92.17 0.02	7.83 0.29
			COLGRD	26	4025	25	5	773	85.27 0.09	14.73 0.53
		BLACK	N.A.	3	260	3	1	175	100.00 0.00	0.0 ******
			<HSGRD	12	960	8	4	681	86.33 0.11	13.67 0.68
			HSGRAD	5	974	2	2	344	81.21 0.07	18.79 0.29
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	40	7119	29	3	486	84.87 0.05	15.13 0.26
			<HSGRD	128	21634	85	12	2218	92.89 0.02	7.11 0.30
			HSGRAD	146	24595	110	18	3145	92.73 0.02	7.27 0.25
			COLGRD	20	3559	19	1	172	100.00 0.0	0.0 ******
		BLACK	N.A.	22	2480	18	11	1135	63.90 0.13	36.10 0.24
			<HSGRD	31	3652	23	3	503	85.32 0.07	14.68 0.40
			HSGRAD	22	2738	15	5	573	79.77 0.08	20.23 0.31
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	771	128749	311	125	18433	88.15	11.85
							0.01	0.08
	FEMALE	979	157579	351	135	20095	89.55	10.45
							0.01	0.08
CURRIC	GEN	671	107126	272	117	17000	86.37	13.63
							0.01	0.08
	ACADEMIC	366	63399	199	42	6433	91.31	8.69
							0.01	0.15
	VOTECH	713	115804	287	101	15095	89.98	10.02
							0.01	0.09
RACE	WHITE	1436	249176	377	170	27912	90.36	9.64
							0.01	0.07
	BLACK	314	37152	113	90	10616	79.31	20.69
							0.02	0.09
FATH ED	N.A.	295	42466	166	69	8982	83.76	16.24
							0.02	0.10
	<HSGRD	609	99013	266	71	10107	88.46	11.54
							0.01	0.10
	HSGRAD	728	124375	317	102	16123	90.65	9.35
							0.01	0.09
	COLGRD	118	20474	94	18	3317	91.35	8.65
							0.03	0.31
SUBTOTAL		1750	286328	405	260	38528	88.92	11.08
							0.01	0.06
MISSING CLASSIFICATION DATA		38	6150	29	12	1712	89.78	10.22
							0.06	0.49
EXCLUDED CLASSIFICATIONS		196	29710	100	34	4987	90.83	9.17
							0.02	0.18
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1984	322188	418	15742	2631241	89.11	10.89
							0.01	0.05

Q62M GET VOC SCHL FUNDS FROM OTHER SOURCES (N-Y) TABLE 305 6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	36	6277	29	10	1710	76.97	23.03
									0.07	0.22
			<HSGRD	91	15394	63	13	1926	69.31	30.69
									0.06	0.13
			HSGRAD	115	19927	93	16	2449	73.66	26.34
									0.05	0.15
			COLGRD	25	4489	22	3	761	92.27	7.73
									0.08	0.94
		BLACK	N.A.	25	2935	19	8	917	54.73	45.27
									0.13	0.16
			<HSGRD	20	2489	15	4	387	68.06	31.94
									0.13	0.28
			HSGRAD	15	2012	11	7	881	74.13	25.87
									0.14	0.39
			COLGRD	3	564	2	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	12	2718	9	0	0	62.45	37.55
									0.16	0.27
			<HSGRD	36	6625	29	5	687	76.58	23.42
									0.12	0.40
			HSGRAD	65	12196	52	10	1526	83.45	16.55
									0.05	0.23
			COLGRD	9	1542	8	1	222	79.69	20.31
									0.07	0.29
		BLACK	N.A.	2	228	2	3	372	100.00	0.0
									0.00	******
			<HSGRD	6	685	5	2	210	24.61	75.39
									0.63	0.21
			HSGRAD	4	432	4	0	0	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	47	6940	37	5	703	74.26	25.74
									0.09	0.26
			<HSGRD	85	14279	60	7	916	77.53	22.47
									0.05	0.17
			HSGRAD	127	22476	87	14	2510	66.99	33.01
									0.05	0.11
			COLGRD	12	2518	10	3	513	59.61	40.39
									0.20	0.29
		BLACK	N.A.	20	2177	15	4	579	49.85	50.15
									0.19	0.19
			<HSGRD	10	869	8	6	883	82.82	17.18
									0.18	0.87
			HSGRAD	7	1080	6	3	178	35.04	64.96
									0.55	0.30
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	28	3968	24	9	1480	81.34	18.66
									0.08	0.33
			<HSGRD	77	14542	49	8	1010	84.94	15.06
									0.05	0.27
			HSGRAD	111	19304	79	9	1555	89.89	10.11
									0.03	0.25
			COLGRD	18	3075	17	5	924	81.55	18.45
									0.14	0.62
		BLACK	N.A.	45	5345	26	16	1543	70.76	29.24
									0.07	0.17
			<HSGRD	34	3751	28	7	715	57.41	42.59
									0.15	0.20
			HSGRAD	21	2552	18	6	857	75.71	24.29
									0.13	0.41
			COLGRD	2	398	1	1	79	53.21	46.79
									0.47	0.53
	ACADEM	WHITE	N.A.	12	1673	11	2	228	91.13	8.87
									0.09	0.96
			<HSGRD	77	13901	[illegible]	2	204	78.28	21.72
									0.06	0.20
			HSGRAD	91	15902	68	11	2292	92.64	7.36
									0.03	0.35
			COLGRD	25	3783	24	6	1015	93.08	6.92
									0.04	0.58
		BLACK	N.A.	4	435	3	0	0	56.57	43.43
									0.33	0.43
			<HSGRD	13	1059	9	3	582	67.19	32.81
									0.12	0.24
			HSGRAD	4	791	2	3	527	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	39	7187	28	4	418	75.25	24.75
									0.07	0.22
			<HSGRD	122	21200	83	18	2652	86.08	13.92
									0.03	0.18
			HSGRAD	145	24570	110	19	3171	84.35	15.65
									0.03	0.18
			COLGRD	19	3485	18	2	246	90.89	9.11
									0.07	0.72
		BLACK	N.A.	26	2782	22	7	833	61.91	38.09
									0.11	0.18
			<HSGRD	31	3626	23	3	529	65.02	34.98
									0.11	0.21
			HSGRAD	20	2607	14	7	704	72.72	27.28
									0.11	0.29
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q62M GET VOC SCHL FUNDS FROM OTHER SOURCES (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	772	128853	312	124	18328	72.68 0.02	27.32 0.05
	FEMALE	965	155937	349	149	21737	83.04 0.01	16.96 0.06
CURRIC	GEN	666	106932	270	122	17193	77.76 0.02	22.24 0.06
	ACADEMIC	360	61970	196	48	7862	82.97 0.02	17.03 0.12
	VOTECH	711	115889	288	103	15010	76.44 0.02	23.56 0.06
RACE	WHITE	1424	247972	376	182	29116	80.22 0.01	19.78 0.05
	BLACK	313	36818	115	91	10949	65.77 0.03	34.23 0.06
FATH ED	N.A.	296	42665	169	68	8783	71.52 0.03	28.48 0.07
	<HSGRD	602	98420	265	78	10700	77.32 0.02	22.68 0.07
	HSGRAD	725	123847	319	105	16650	80.45 0.02	19.55 0.07
	COLGRD	114	19857	91	22	3933	85.05 0.05	14.95 0.27
SUBTOTAL		1737	284790	405	273	40065	78.35 0.01	21.65 0.04
MISSING CLASSIFICATION DATA		37	5884	27	13	1978	75.21 0.08	24.79 0.25
EXCLUDED CLASSIFICATIONS		193	29559	106	37	5138	67.43 0.04	32.57 0.08
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		1967	320233	418	15759	2633196	77.29 0.01	22.71 0.04

Q63 WILL VOC SCHL STUD WORK PARTTIME 1ST YEAR AFTER HS(N-Y)   TABLE 306   6/19/73

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	42	7302	35	4	684	24.46	75.54
									0.21	0.07
			<HSGRD	99	16484	69	5	835	32.59	67.41
									0.13	0.06
			HSGRAD	121	20814	98	10	1562	30.57	69.43
									0.12	0.05
			COLG[illegible]	26	4971	23	2	279	42.56	57.44
									0.20	0.15
		BLACK	N.A.	29	3368	22	4	483	34.97	65.03
									0.19	0.10
			<HSGRD	22	2549	17	2	327	58.93	41.07
									0.15	0.22
			HSGRAD	19	2415	14	3	478	38.05	61.95
									0.26	0.16
			COLGRD	2	301	2	1	263	81.66	18.34
									0.26	1.15
	ACADEM	WHITE	N.A.	12	2718	9	0	0	67.25	32.75
									0.14	0.29
			<HSGRD	40	7057	32	1	254	31.12	68.88
									0.24	0.11
			HSGRAD	69	12419	53	6	1303	30.81	69.19
									0.18	0.08
			COLGRD	9	1660	8	1	104	34.28	65.72
									0.42	0.22
		BLACK	N.A.	5	600	5	0	0	6.11	93.89
									1.07	0.07
			<HSGRD	8	895	6	0	0	22.96	77.04
									0.54	0.16
			HSGRAD	4	432	4	0	0	25.09	74.91
									0.88	0.29
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	51	7175	42	1	468	35.63	64.37
									0.21	0.11
			<HSGRD	87	14260	61	5	936	32.37	67.63
									0.14	0.07
			HSGRAD	135	24154	90	6	833	26.98	73.02
									0.12	0.04
			COLGRD	15	3032	11	0	0	43.65	56.35
									0.24	0.19
		BLACK	N.A.	21	2455	15	3	300	25.21	74.79
									0.22	0.07
			<HSGRD	11	1253	8	5	499	0.0	100.00
									******	0.0
			HSGRAD	8	1084	7	2	173	44.96	55.04
									0.40	0.33
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	35	5257	28	2	192	58.26	41.74
									0.13	0.18
			<HSGRD	75	14029	52	10	1523	38.12	61.88
									0.14	0.09
			HSGRAD	115	19915	82	5	943	53.46	46.54
									0.08	0.09
			COLGRD	21	3673	19	2	325	56.00	44.00
									0.17	0.22
		BLACK	N.A.	55	6318	32	6	570	33.25	66.75
									0.19	0.09
			<HSGRD	36	4082	29	5	385	53.87	46.13
									0.15	0.18
			HSGRAD	23	2930	19	4	478	22.71	77.29
									0.33	0.10
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	10	1435	9	4	466	33.28	66.72
									0.48	0.24
			<HSGRD	75	13510	51	4	595	64.15	35.85
									0.08	0.15
			HSGRAD	94	16397	72	8	1797	50.78	49.22
									0.09	0.09
			COLGRD	29	4395	27	2	402	48.76	51.24
									0.18	0.17
		BLACK	N.A.	4	435	3	0	0	43.43	56.57
									0.43	0.33
			<HSGRD	15	1441	10	1	200	20.27	79.73
									0.52	0.13
			HSGRAD	5	974	2	2	344	17.93	82.07
									0.29	0.06
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	38	6725	28	5	880	57.74	42.26
									0.13	0.18
			<HSGRD	132	22380	83	8	1472	38.86	61.14
									0.10	0.06
			HSGRAD	159	26750	114	5	990	35.88	64.12
									0.09	0.05
			COLGRD	20	3534	19	1	197	38.91	61.09
									0.27	0.17
		BLACK	N.A.	33	3615	25	0	0	29.16	70.84
									0.24	0.10
			<HSGRD	32	3732	24	2	423	39.61	60.39
									0.17	0.11
			HSGRAD	26	3228	18	1	83	44.02	55.98
									0.18	0.14
			COLGRD	2	268	1	0	0	100.00	0.0
									0.00	******

CONTINUATION OF Q63 WILL VOC SCHL STUD WORK PARTTIME 1ST YEAR AFTER HS(N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	835	137399	331	61	9782	32.29	67.71
							0.05	0.02
	FEMALE	1036	165331	355	78	12343	45.02	54.98
							0.03	0.03
CURRIC	GEN	722	114719	281	66	9406	39.98	60.02
							0.04	0.03
	ACADEMIC	379	64366	206	29	5465	45.12	54.88
							0.06	0.05
	VOTECH	770	123645	294	44	7254	35.50	64.50
							0.05	0.02
RACE	WHITE	1509	260047	388	97	17041	39.74	60.26
							0.03	0.02
	BLACK	362	42683	122	42	5084	36.20	63.80
							0.06	0.04
FATH ED	N.A.	335	47404	185	29	4044	39.60	60.40
							0.06	0.04
	<HSGRD	632	101672	271	48	7448	39.90	60.10
							0.05	0.03
	HSGRAD	778	131512	327	52	8985	37.30	62.70
							0.04	0.02
	COLGRD	126	22142	96	10	1649	46.99	53.01
							0.09	0.08
SUBTOTAL		1871	302730	412	139	22126	39.24	60.76
							0.03	0.02
MISSING CLASSIFICATION DATA		44	6904	31	6	958	35.56	64.44
							0.19	0.10
EXCLUDED CLASSIFICATIONS		219	33254	116	11	1443	39.77	60.23
							0.07	0.05
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		2134	342888	428	15592	2610541	39.22	60.78
							0.03	0.02

Q64A SECT H-REAS. FOR NO COLL-EARN MONEY TO SUPPORT FAM (N-Y)   TABLE   307   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	13	2429	11	33	5558	83.11 0.11	16.89 0.54
			<HSGRD	35	5468	30	69	11852	92.15 0.05	7.85 0.57
			HSGRAD	43	7867	36	88	14509	93.68 0.03	6.32 0.37
			COLGRD	6	1346	5	22	3904	100.00 0.00	0.0 ******
		BLACK	N.A.	9	988	8	24	2864	45.65 0.32	54.35 0.27
			<HSGRD	13	1502	11	11	1373	72.38 0.14	27.62 0.36
			HSGRAD	8	1112	5	14	1781	77.45 0.10	22.55 0.36
			COLGRD	2	509	1	1	55	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	100.00 0.0	0.0 ******
			<HSGRD	18	2639	14	23	4672	87.26 0.09	12.74 0.64
			HSGRAD	25	4729	21	50	8993	98.29 0.02	1.71 1.00
			COLGRD	5	673	5	5	1091	100.00 0.00	0.0 ******
		BLACK	N.A.	1	37	1	4	564	100.00 0.0	0.0 ******
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	91.37 0.06	8.63 0.68
			<HSGRD	30	5252	26	62	9944	73.48 0.10	26.52 0.27
			HSGRAD	45	7560	37	96	17426	89.92 0.04	10.08 0.36
			COLGRD	7	1379	7	8	1653	100.00 0.0	0.0 ******
		BLACK	N.A.	9	1031	6	15	1725	61.28 0.21	38.72 0.33
			<HSGRD	6	568	4	10	1183	86.65 0.14	13.35 0.93
			HSGRAD	7	999	6	3	259	56.42 0.30	43.58 0.38
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	97.05 0.03	2.95 0.99
			<HSGRD	43	7311	34	42	8241	96.04 0.03	3.96 0.71
			HSGRAD	69	11960	53	51	8899	94.44 0.03	5.56 0.47
			COLGRD	13	2253	12	10	1745	92.06 0.08	7.94 0.96
		BLACK	N.A.	29	2955	21	32	3934	79.24 0.08	20.76 0.29
			<HSGRD	22	2344	19	19	2123	86.73 0.06	13.27 0.40
			HSGRAD	9	1168	7	18	2240	93.45 0.07	6.55 0.98
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	100.00 0.0	0.0 ******
			<HSGRD	53	9879	35	26	4226	93.91 0.03	6.09 0.46
			HSGRAD	53	9628	39	49	8566	100.00 0.0	0.0 ******
			COLGRD	13	2373	14	16	2425	100.00 0.0	0.0 ******
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	85.03 0.13	14.97 0.74
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	95.75 0.03	4.25 0.71
			<HSGRD	65	10849	51	75	13003	93.04 0.03	6.96 0.44
			HSGRAD	72	11993	60	92	15748	95.13 0.03	4.87 0.52
			COLGRD	9	1685	9	12	2046	100.00 0.0	0.0 ******
		BLACK	N.A.	14	1437	13	19	2179	71.25 0.15	28.75 0.37
			<HSGRD	15	2018	13	19	2137	68.29 0.18	31.71 0.39
			HSGRAD	14	1839	8	13	1472	100.00 0.00	0.0 ******
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q64A SECT H-REAS. FOR NO COLL-EARN MONEY TO SUPPORT FAM (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	313	51044	189	583	96137	87.73 0.02	12.27 0.13
	FEMALE	558	89728	278	556	87946	93.89 0.01	6.11 0.14
CURRIC	GEN	336	52600	186	452	71525	90.94 0.01	9.06 0.15
	ACADEMIC	198	34042	123	210	35790	96.80 0.01	3.20 0.35
	VOTECH	337	54130	183	477	76769	89.11 0.02	10.89 0.14
RACE	WHITE	696	120363	292	910	156726	93.76 0.01	6.24 0.13
	BLACK	175	20410	78	229	27358	79.23 0.04	20.77 0.14
FATH ED	N.A.	154	22155	106	210	29293	86.90 0.03	13.10 0.18
	<HSGRD	308	48516	180	372	60603	89.04 0.02	10.96 0.15
	HSGRAD	349	59482	200	481	81015	94.37 0.01	5.63 0.17
	COLGRD	60	106[illegible]9	53	76	13172	98.32 0.02	1.68 0.99
SUBTOTAL		871	140772	331	1139	184084	91.65 0.01	8.35 0.10
MISSING CLASSIFICATION DATA		17	2440	15	33	5422	89.46 0.08	10.54 0.70
EXCLUDED CLASSIFICATIONS		96	15791	56	134	18907	82.62 0.04	17.38 0.19
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		984	159003	351	16742	2794426	90.72 0.01	9.28 0.09

Q64B SECT H-REAS. FOR NO COLL-EARN MONEY FOR MORE SCL (N-Y) TABLE 308 6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	12	2335	10	34	5651	57.96 0.19	42.04 0.27
			<HSGRD	34	5378	29	70	11942	54.02 0.14	45.98 0.16
			HSGRAD	42	7679	35	89	14698	67.18 0.09	32.82 0.19
			COLGRD	6	1346	5	22	3904	67.95 0.25	32.05 0.53
		BLACK	N.A.	10	1110	9	23	2741	14.43 0.66	85.57 0.11
			<HSGRD	14	1619	12	10	1257	45.35 0.26	54.65 0.21
			HSGRAD	8	1112	5	14	1781	5.07 0.99	94.93 0.05
			COLGRD	2	509	1	1	55	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	30.96 0.46	69.04 0.21
			<HSGRD	18	2639	14	23	4672	70.94 0.16	29.06 0.39
			HSGRAD	25	4729	21	50	8993	66.66 0.13	33.34 0.26
			COLGRD	5	673	5	5	1091	100.00 0.00	0.0 ******
		BLACK	N.A.	1	37	1	4	564	100.00 0.0	0.0 ******
			<HSGRD	3	205	3	5	689	61.76 0.48	38.24 0.78
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	21	3354	18	31	4290	53.36 0.19	46.64 0.22
			<HSGRD	31	5067	27	61	10129	42.59 0.20	57.41 0.15
			HSGRAD	45	7665	36	96	17322	67.48 0.08	32.52 0.17
			COLGRD	8	1557	7	7	1475	38.77 0.44	61.23 0.28
		BLACK	N.A.	12	1427	8	12	1329	25.35 0.31	74.65 0.10
			<HSGRD	5	394	4	11	1357	20.00 0.93	80.00 0.23
			HSGRAD	7	999	6	3	259	40.69 0.47	59.31 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	76.28 0.10	23.72 0.32
			<HSGRD	43	7311	34	42	8241	67.93 0.12	32.07 0.24
			HSGRAD	67	11518	52	53	9341	62.36 0.08	37.64 0.13
			CCLGRD	13	2253	12	10	1745	69.09 0.18	30.91 0.40
		BLACK	N.A.	29	3052	21	32	3836	40.56 0.20	59.44 0.14
			<HSGRD	23	2553	19	18	1913	31.35 0.29	68.65 0.13
			HSGRAD	9	1168	7	18	2240	74.15 0.16	25.85 0.44
			COLGRD	1	164	1	2	223	0.0 ******	100.00 0.0
	ACADEM	WHITE	N.A.	6	757	6	8	1144	88.07 0.13	11.93 0.97
			<HSGRD	52	9613	35	27	4492	82.73 0.06	17.27 0.27
			HSGRAD	53	9707	39	49	8487	86.57 0.05	13.43 0.33
			COLGRD	15	2373	14	16	2425	67.96 0.18	32.04 0.37
		BLACK	N.A.	2	189	2	2	246	0.0 ******	100.00 0.00
			<HSGRD	5	480	3	11	1161	85.03 0.13	14.97 0.74
			HSGRAD	3	518	2	4	799	33.68 0.51	66.32 0.26
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	71.97 0.12	28.03 0.32
			<HSGRD	66	10968	51	74	12884	63.01 0.08	36.99 0.14
			HSGRAD	73	12157	61	91	15583	77.26 0.06	22.74 0.21
			COLGRD	9	1685	9	12	2046	81.61 0.15	18.39 0.68
		BLACK	N.A.	13	1252	13	20	2363	36.46 0.38	63.54 0.22
			<HSGRD	13	1556	12	21	2599	22.14 0.48	77.86 0.14
			HSGRAD	13	1675	8	14	1636	84.01 0.07	15.99 0.38
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q64B SECT H-REAS. FOR NO COLL-EARN MONEY FOR MORE SCL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	318	51769	192	578	95412	55.82 0.04	44.18 0.06
	FEMALE	553	887[illegible]	279	561	88940	69.28 0.03	30.72 0.06
CURRIC	GEN	333	52188	186	455	71937	58.92 0.04	41.08 0.06
	ACADEMIC	197	33855	124	211	35977	76.07 0.04	23.93 0.12
	VOTECH	341	54461	185	473	76438	62.19 0.04	37.81 0.07
RACE	WHITE	696	120282	294	910	156806	68.18 0.02	31.82 0.05
	BLACK	175	20221	80	229	27546	41.38 0.08	58.62 0.06
FATH ED	N.A.	158	23032	109	206	28416	[illegible]3.39 [illegible].06	46.61 0.07
	<HSGRD	307	47783	182	373	61337	61.23 0.04	38.77 0.07
	HSGRAD	346	59036	199	484	81461	70.26 0.03	29.74 0.07
	COLGRD	60	10653	53	76	13138	68.88 0.09	31.12 0.19
SUBTCTAL		871	140504	334	1139	184352	64.32 0.02	35.68 0.04
MISSING CLASSIFICATION DATA		19	2652	16	31	5210	56.35 0.19	43.65 0.25
EXCLUDED CLASSIFICATIONS		96	16024	57	134	18674	57.43 0.07	42.57 0.10
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		986	159179	355	16740	2794250	63.50 0.02	36.50 0.04

Q64C SECT H-REAS. FOR NO COLL-CANNOT AFFORD IT (N-Y) TABLE 309 6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	13	2429	11	33	5558	57.30	42.70
									0.19	0.26
			<HSGRD	35	5627	30	69	11693	64.41	35.59
									0.11	0.21
			HSGRAD	44	7912	37	87	14464	65.73	34.27
									0.10	0.20
			COLGRD	6	1346	5	22	3904	83.30	16.70
									0.18	0.88
		BLACK	N.A.	9	988	8	24	2864	64.15	35.85
									0.24	0.43
			<HSGRD	13	1502	11	11	1373	41.40	58.60
									0.27	0.19
			HSGRAD	8	1112	5	14	1781	11.49	88.51
									0.69	0.09
			COLGRD	2	509	1	1	55	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	67.15	32.85
									0.18	0.37
			<HSGRD	18	2639	14	23	4672	70.15	29.85
									0.17	0.35
			HSGRAD	25	4729	21	50	8993	82.28	17.72
									0.09	0.42
			COLGRD	5	673	5	5	1091	100.00	0.0
									0.00	******
		BLACK	N.A.	1	37	1	4	564	0.0	100.00
									******	0.0
			<HSGRD	3	205	3	5	689	17.94	82.06
									1.01	0.22
			HSGRAD	1	108	1	3	324	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	20	2959	17	32	4685	77.37	22.63
									0.11	0.38
			<HSGRD	31	5067	27	61	10129	52.40	47.60
									0.17	0.18
			HSGRAD	44	7255	36	97	17731	84.75	15.25
									0.06	0.31
			COLGRD	8	1557	7	7	1475	61.61	38.39
									0.28	0.44
		BLACK	N.A.	7	761	6	17	1994	65.34	34.66
									0.24	0.45
			<HSGRD	5	394	4	11	1357	61.80	38.20
									0.28	0.45
			HSGRAD	7	999	6	3	259	17.99	82.01
									0.68	0.15
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	88.06	11.94
									0.05	0.39
			<HSGRD	43	7311	34	42	8241	87.37	12.63
									0.05	0.38
			HSGRAD	68	11693	52	52	9165	65.43	34.57
									0.07	0.13
			COLGRD	13	2253	12	10	1745	79.59	20.41
									0.14	0.53
		BLACK	N.A.	30	3138	21	31	3751	59.70	40.30
									0.12	0.18
			<HSGRD	21	2253	18	20	2214	48.22	51.78
									0.24	0.23
			HSGRAD	10	1401	7	17	2008	54.19	45.81
									0.23	0.27
			COLGRD	1	164	1	2	223	0.0	100.00
									******	0.0
	ACADEM	WHITE	N.A.	6	757	6	8	1144	88.07	11.93
									0.13	0.97
			<HSGRD	51	9691	34	28	4414	82.10	17.90
									0.04	0.20
			HSGRAD	53	9707	39	49	8487	84.61	15.39
									0.06	0.35
			COLGRD	15	2373	14	16	2425	84.53	15.47
									0.10	0.54
		BLACK	N.A.	2	189	2	2	246	52.47	47.53
									0.67	0.74
			<HSGRD	5	480	3	11	1161	77.20	22.80
									0.25	0.83
			HSGRAD	3	518	2	4	799	33.68	66.32
									0.51	0.26
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	71.96	28.04
									0.13	0.32
			<HSGRD	66	10968	51	74	12884	69.03	30.97
									0.08	0.18
			HSGRAD	72	11993	60	92	15748	79.24	20.76
									0.06	0.21
			COLGRD	9	1685	9	12	2046	100.00	0.0
									0.0	******
		BLACK	N.A.	12	11[illegible]0	12	21	2435	40.22	59.78
									0.35	0.24
			<HSGRD	13	1537	12	21	2618	73.19	26.81
									0.15	0.41
			HSGRAD	13	1675	8	14	1636	71.03	28.97
									0.12	0.29
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q64C SECT H-REAS. FOR NO COLL-CANNOT AFFORD IT (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	313	50636	191	583	96545	67.13 0.04	32.87 0.08
	FEMALE	551	88751	278	563	88924	75.17 0.02	24.83 0.07
CURRIC	GEN	336	52718	187	452	71407	67.33 0.03	32.67 0.07
	ACADEMIC	196	33934	124	212	35898	80.38 0.03	19.62 0.14
	VOTECH	332	52736	181	482	78163	71.93 0.03	28.07 0.09
RACE	WHITE	697	120144	294	909	156945	75.32 0.02	24.68 0.07
	BLACK	167	19244	77	237	28524	53.02 0.06	46.98 0.07
FATH ED	N.A.	152	21956	105	212	29492	69.15 0.05	30.85 0.11
	<HSGRD	304	47675	181	376	61445	70.33 0.03	29.67 0.08
	HSGRAD	348	59104	201	482	81393	73.00 0.03	27.00 0.09
	COLGRD	60	10653	53	76	13138	82.98 0.06	17.02 0.28
SUBTOTAL		864	139387	332	1146	185469	72.25 0.02	27.75 0.05
MISSING CLASSIFICATION DATA		18	2608	15	32	5254	56.01 0.20	43.99 0.26
EXCLUDED CLASSIFICATIONS		95	15694	56	135	19003	57.52 0.07	42.48 0.09
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		977	157689	352	16749	2795740	70.51 0.02	29.49 0.05

Q64D SECT H-REAS. FOR NO COLL-FAIL TO GET SCL RQMNTS (N-Y)   TABLE 310   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	93.04	6.96
									0.07	0.96
			<HSGRD	34	5378	29	70	11942	96.74	3.26
									0.03	0.98
			HSGRAD	43	7810	36	88	14567	88.11	11.89
									0.05	0.37
			COLGRD	7	1548	6	21	3702	86.98	13.02
									0.14	0.91
		BLACK	N.A.	9	988	8	24	2864	90.83	9.17
									0.10	0.95
			<HSGRD	11	1248	9	13	1628	58.38	41.62
									0.23	0.32
			HSGRAD	8	1112	5	14	1781	75.64	24.36
									0.20	0.62
			COLGRD	2	509	1	1	55	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	90.46	9.54
									0.10	0.94
			<HSGRD	18	2639	14	23	4672	100.00	0.0
									0.0	******
			HSGRAD	24	4371	21	51	9351	91.29	8.71
									0.06	0.68
			COLGRD	5	673	5	5	1091	100.00	0.0
									0.00	******
		BLACK	N.A.	1	37	1	4	564	0.0	100.00
									******	0.0
			<HSGRD	3	205	3	5	689	100.00	0.0
									0.00	******
			HSGRAD	1	108	1	3	324	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	95.59	4.41
									0.04	0.98
			<HSGRD	31	5067	27	61	10129	87.72	12.28
									0.05	0.35
			HSGRAD	45	7665	36	96	17322	92.76	7.24
									0.04	0.55
			COLGRD	8	1557	7	7	1475	88.01	11.99
									0.13	0.94
		BLACK	N.A.	9	1031	6	15	1725	76.65	23.35
									0.19	0.63
			<HSGRD	6	479	5	10	1272	84.43	15.57
									0.14	0.77
			HSGRAD	7	999	6	3	259	54.43	45.57
									0.34	0.41
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	89.47	10.53
									0.07	0.55
			<HSGRD	43	7311	34	42	8241	93.24	6.76
									0.04	0.51
			HSGRAD	68	11693	52	52	9165	93.09	6.91
									0.03	0.34
			COLGRD	13	2253	12	10	1745	84.60	15.40
									0.16	0.87
		BLACK	N.A.	30	3138	21	31	3751	77.13	22.87
									0.06	0.21
			<HSGRD	21	2253	18	20	2214	66.12	33.88
									0.18	0.35
			HSGRAD	9	1168	7	18	2240	100.00	0.0
									0.00	******
			COLGRD	2	308	1	1	79	0.0	100.00
									******	0.00
	ACADEM	WHITE	N.A.	6	757	6	8	1144	66.79	33.21
									0.30	0.60
			<HSGRD	51	9522	34	28	4583	96.36	3.64
									0.03	0.68
			HSGRAD	53	9707	39	49	8487	93.50	6.50
									0.04	0.51
			COLGRD	15	2373	14	16	2425	95.15	4.85
									0.05	0.98
		BLACK	N.A.	2	189	2	2	246	100.00	0.0
									0.00	******
			<HSGRD	5	480	3	11	1161	85.03	14.97
									0.13	0.74
			HSGRAD	3	518	2	4	799	66.32	33.68
									0.26	0.51
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	92.08	7.92
									0.06	0.65
			<HSGRD	66	10968	51	74	12884	93.96	6.04
									0.02	0.35
			HSGRAD	71	11869	59	93	15871	96.40	3.60
									0.02	0.64
			COLGRD	9	1685	9	12	2046	100.00	0.0
									0.0	******
		BLACK	N.A.	13	1252	13	20	2363	91.78	8.22
									0.09	0.96
			<HSGRD	14	1661	13	20	2494	94.50	5.50
									0.06	0.99
			HSGRAD	13	1675	8	14	1636	94.84	5.16
									0.05	0.97
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

```
CONTINUATION OF Q64D SECT H-REAS. FOR NO COLL-FAIL TO GET SCL RQMNTS (N-Y)                    6/19/73

+-----------------------------------------------------+-------------------+-----------------+
|        CLASSIFICATICN            ACT    WTD          |       OMIT        | % RESPONSE/CV   |
|          MARGINALS                N       N     NFS  |ACT N     WTD N    | NO        YES   |
+-----------------------------------------------------+-------------------+-----------------+
| SEX          MALE               310   50201   187  |  586     96980    |  89.67    10.33 |
|                                                     |                   |   0.02     0.16 |
|              FEMALE             552   88565   278  |  562     89109    |  92.00     8.0C |
|                                                     |                   |   0.01     0.13 |
| CURRIC       GEN                331   51932   185  |  457     72193    |  88.26    11.74 |
|                                                     |                   |   0.02     0.12 |
|              ACADEMIC           195   33407   124  |  213     36425    |  93.47     6.53 |
|                                                     |                   |   0.02     0.25 |
|              VOTECH             336   53427   183  |  478     77471    |  92.52     7.48 |
|                                                     |                   |   0.01     0.18 |
| RACE         WHITE              692  119315   293  |  914    157773    |  93.07     6.93 |
|                                                     |                   |   0.01     0.13 |
|              BLACK              170   19451    78  |  234     28316    |  79.41    20.59 |
|                                                     |                   |   0.03     0.12 |
| FATH ED      N.A.               152   21861   105  |  212     29587    |  88.21    11.79 |
|                                                     |                   |   0.03     0.19 |
|              <HSGRD             303   47211   179  |  377     61909    |  9..91     8.09 |
|                                                     |                   |   0.01     0.17 |
|              HSGRAD             345   58697   200  |  485     81801    |  91.96     8.04 |
|                                                     |                   |   0.02     0.17 |
|              COLGRD              62   10998    54  |   74     12793    |  89.47    10.53 |
|                                                     |                   |   0.05     0.40 |
+-----------------------------------------------------+-------------------+-----------------+
| SUBTCTAL                        862  138766   332  | 1148    186090    |  91.15     8.85 |
|                                                     |                   |   0.01     0.10 |
+-----------------------------------------------------+-------------------+-----------------+
| MISSING CLASSIFICATION DATA      17    2562    14  |   33      5300    |  81.96    18.04 |
|                                                     |                   |   0.15     0.67 |
| EXCLUDED CLASSIFICATIONS         94   15493    55  |  136     19205    |  77.70    22.30 |
|                                                     |                   |   0.04     0.14 |
| EXCLUDED FROM ANALYSIS            0       0     0  |14119   2368784    |  0.0      0.0   |
|                                                     |                   | ****** ******   |
| NO DOCUMENT                       *       *     *  | 1317    217230    |      *        * |
|                                                     |                   |      *        * |
+-----------------------------------------------------+-------------------+-----------------+
| GRAND TOTAL                     973  156820   353  |16753   2796609    |  89.67    10.33 |
|                                                     |                   |   0.01     0.08 |
+-----------------------------------------------------+-------------------+-----------------+
```

Q64E SECT H-REAS. FOR NO COLL-POOR GRADES OR TEST SCORES(N-Y)   TABLE 311   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	76.67 0.10	23.33 0.32
			<HSGRD	34	5378	29	70	11942	50.04 0.15	49.96 0.15
			HSGRAD	42	7592	35	89	14785	66.52 0.10	33.48 0.20
			COLGRD	6	1346	5	22	3904	69.98 0.24	30.02 0.55
		BLACK	N.A.	9	988	8	24	2864	89.50 0.11	10.50 0.94
			<HSGRD	13	1502	11	11	1373	48.77 0.25	51.23 0.24
			HSGRAD	8	1112	5	14	1781	55.25 0.25	44.75 0.31
			COLGRD	2	509	1	1	55	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	45.73 0.28	54.27 0.24
			<HSGRD	18	2639	14	23	4672	52.23 0.24	47.77 0.26
			HSGRAD	24	4371	21	51	9351	69.56 0.12	30.44 0.27
			COLGRD	5	673	5	5	1091	16.63 0.94	83.37 0.19
		BLACK	N.A.	1	37	1	4	564	0.0 ******	100.00 0.0
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	20	2959	17	32	4685	67.61 0.14	32.39 0.30
			<HSGRD	31	5067	27	61	10129	82.31 0.08	17.69 0.36
			HSGRAD	46	7733	37	95	17254	87.46 0.04	12.54 0.31
			COLGRD	8	1557	7	7	1475	88.55 0.04	11.45 0.34
		BLACK	N.A.	9	1031	6	15	1725	59.81 0.19	40.19 0.29
			<HSGRD	5	394	4	11	1357	81.06 0.11	18.94 0.72
			HSGRAD	7	999	6	3	259	59.86 0.26	40.14 0.39
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	79.56 0.11	20.44 0.42
			<HSGRD	42	7129	33	43	8423	71.91 0.11	28.09 0.29
			HSGRAD	68	11693	52	52	9165	79.27 0.06	20.73 0.22
			COLGRD	13	2253	12	10	1745	82.63 0.13	17.37 0.63
		BLACK	N.A.	30	3138	21	31	3751	83.86 0.08	16.14 0.40
			<HSGRD	21	2253	18	20	2214	94.16 0.02	5.84 0.25
			HSGRAD	9	1168	7	18	2240	63.04 0.18	36.96 0.30
			COLGRD	2	308	1	1	79	46.79 0.53	53.21 0.47
	ACADEM	WHITE	N.A.	6	757	6	8	1144	100.00 0.0	0.0 ******
			<HSGRD	53	9879	35	26	4226	94.28 0.01	5.72 0.23
			HSGRAD	53	9707	39	49	8487	90.37 0.04	9.63 0.41
			COLGRD	15	2373	14	16	2425	92.11 0.08	7.89 0.95
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	100.00 0.0	0.0 ******
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	94.53 0.06	5.47 0.96
			<HSGRD	66	10968	51	74	12884	83.70 0.05	16.30 0.25
			HSGRAD	71	11807	59	93	15933	88.85 0.04	11.15 0.33
			COLGRD	9	1685	9	12	2046	50.94 0.35	49.06 0.36
		BLACK	N.A.	12	1180	12	21	2435	51.89 0.29	48.11 0.32
			<HSGRD	14	1661	13	20	2494	67.38 0.22	32.62 0.45
			HSGRAD	13	1675	8	14	1636	73.96 0.12	26.04 0.35
			COLGRD	2	268	1	0	0	34.75 0.65	65.25 0.35

CONTINUATION OF Q64E SECT H-REAS. FOR NO COLL-POOR GRADES OR TEST SCORES(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	311	50163	189	585	97018	68.95	31.05
							0.04	0.08
	FEMALE	553	88781	276	561	88894	83.93	16.07
							0.02	0.09
CURRIC	CEN	330	51585	184	458	72540	72.51	27.49
							0.03	0.08
	ACADEMIC	197	33764	124	211	36068	82.62	17.38
							0.03	0.13
	VOTECH	337	53595	182	477	77304	81.72	18.28
							0.02	0.11
RACE	WHITE	693	119221	293	913	157867	79.37	20.63
							0.02	0.07
	BLACK	171	19723	77	233	28045	73.37	26.63
							0.04	0.12
FATH ED	N.A.	152	21933	104	212	29515	77.39	22.61
							0.04	0.14
	<HSGRD	305	47555	180	375	61565	77.47	22.53
							0.03	0.11
	HSGRAD	345	58484	199	485	82013	80.71	19.29
							0.02	0.09
	COLGRD	62	10971	53	74	12819	73.68	26.32
							0.07	0.21
SUBTOTAL		864	138944	331	1146	185912	78.52	21.48
							0.02	0.06
MISSING CLASSIFICATION DATA		17	2465	15	33	5397	73.13	26.87
							0.15	0.42
EXCLUDED CLASSIFICATIONS		97	15877	57	133	18820	73.06	26.94
							0.06	0.16
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		978	157286	351	16748	2796143	77.88	22.12
							0.02	0.05

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	12	2335	10	34	5651	79.31 0.14	20.69 0.53
			<HSGRD	34	5378	29	70	11942	78.76 0.09	21.24 0.32
			HSGRAD	42	7592	35	89	14785	91.16 0.04	8.84 0.45
			COLGRD	5	1167	4	23	4083	100.00 0.00	0.0 ******
		BLACK	N.A.	9	988	8	24	2864	62.06 0.21	37.94 0.34
			<HSGRD	13	1502	11	11	1373	79.17 0.14	20.83 0.52
			HSGRAD	8	1112	5	14	1781	55.25 0.25	44.75 0.31
			COLGRD	2	509	1	1	55	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	63.94 0.20	36.06 0.36
			<HSGRD	18	2639	14	23	4672	89.41 0.09	10.59 0.74
			HSGRAD	24	4371	1	51	9351	100.00 0.00	0.0 ******
			COLGRD	5	673	5	5	1091	73.25 0.30	26.75 0.83
		BLACK	N.A.	1	37	1	4	564	0.0 ******	100.00 0.0
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	92.97 0.05	7.03 0.67
			<HSGRD	31	5067	27	61	10129	89.40 0.06	10.60 0.47
			HSG<AD	44	7475	35	97	17512	87.03 0.06	12.97 0.39
			COLGRD	8	1557	7	7	1475	100.00 0.00	0.0 ******
		BLACK	N.A.	9	1031	6	15	1725	83.86 0.12	16.14 0.62
			<HSGRD	5	394	4	11	1357	58.20 0.31	41.80 0.43
			HSGRAD	7	999	6	3	259	51.54 0.34	48.46 0.37
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	89.23 0.08	10.77 0.70
			<HSGRD	42	7215	33	43	8337	98.98 0.01	1.02 1.00
			HSGRAD	68	11693	52	52	9165	91.18 0.04	8.82 0.37
			COLGRD	13	2253	12	10	1745	90.57 0.10	9.43 0.94
		BLACK	N.A.	30	3138	21	31	3750	90.09 0.06	9.91 0.57
			<HSGRD	21	2253	18	20	2214	96.04 0.04	3.96 0.99
			HSGRAD	9	1168	7	18	2240	100.00 0.00	0.0 ******
			COLGRD	1	164	1	2	223	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	100.00 0.0	0.0 ******
			<HSGRD	52	9667	35	27	4438	100.00 0.00	0.0 ******
			HSGRAD	53	9707	39	49	8487	98.19 0.02	1.81 0.99
			COLGRD	15	2373	14	16	2425	100.00 0.0	0.0 ******
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	100.00 0.0	0.0 ******
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	93.25 0.05	6.75 0.75
			<HSGRD	65	10871	50	75	12981	91.90 0.04	8.10 0.43
			HSGRAD	72	11993	60	92	15748	97.27 0.01	2.73 0.51
			COLGF)	9	1685	9	12	2046	75.58 0.20	24.42 0.62
		BLACK	N.A.	12	1180	12	21	2435	78.98 0.17	21.02 0.62
			<HSGRD	14	1661	13	20	2494	70.47 0.21	29.53 0.50
			HSGRAD	12	1588	7	15	1722	94.16 0.06	5.84 0.90
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

```
CONTINUATION OF Q64F SECT H-REAS. FOR NO COLL-LACK OF CREDITS (N-Y)                                          6/19/73

+-----------------------------------------------------------+--------------+------------------+
|          CLASSIFICATION          ACT     WTD              |     OMIT     | % RESPONSE/CV    |
|            MARGINALS               N       N      NFS     |ACT N   WTD N | NO       YES     |
+-----------------------------------------------------------+--------------+------------------+
| SEX          MALE                308   49781   186        |  588   97401 |  85.62   14.38   |
|                                                           |              |   0.02    0.14   |
|              FEMALE              549   88338   276        |  565   89336 |  94.35    5.65   |
|                                                           |              |   0.01    0.18   |
| CURRIC       GEN                 329   51547   184        |  459   72578 |  89.27   10.73   |
|                                                           |              |   0.02    0.15   |
|              ACADEMIC            196   33552   124        |  212   36280 |  96.03    3.97   |
|                                                           |              |   0.01    0.34   |
|              VOTECH              332   53020   179        |  482   77879 |  90.04    9.96   |
|                                                           |              |   0.02    0.16   |
| RACE         WHITE               689  118801   291        |  917  158287 |  92.53    7.47   |
|                                                           |              |   0.01    0.13   |
|              BLACK               168   19318    76        |  236   28449 |  83.08   16.92   |
|                                                           |              |   0.04    0.18   |
| FATH ED      N.A.                152   21989   104        |  212   29459 |  85.81   14.19   |
|                                                           |              |   0.03    0.20   |
|              <HSGRD              303   47331   179        |  377   61788 |  91.61    8.39   |
|                                                           |              |   0.02    0.18   |
|              HSGRAD              343   58326   197        |  487   82171 |  92.71    7.29   |
|                                                           |              |   0.01    0.17   |
|              COLGRD               59   10473    52        |   77   13317 |  92.32    7.68   |
|                                                           |              |   0.04    0.48   |
+-----------------------------------------------------------+--------------+------------------+
| SUBTCTAL                         857  138119   328        | 1153  186737 |  91.21    8.79   |
|                                                           |              |   0.01    0.11   |
+-----------------------------------------------------------+--------------+------------------+
| MISSING CLASSIFICATION DATA       17    2465    15        |   33    5397 |  83.80   16.20   |
|                                                           |              |   0.12    0.60   |
| EXCLUDED CLASSIFICATIONS          97   15931    56        |  133   18766 |  82.09   17.91   |
|                                                           |              |   0.03    0.15   |
| EXCLUDED FROM ANALYSIS             0       0     0        |14119 2368784 |   0.0     0.0    |
|                                                           |              | ****** ******    |
| NO DOCUMENT                        *       *     *        | 1317  217230 |    *       *     |
|                                                           |              |    *       *     |
+-----------------------------------------------------------+--------------+------------------+
| GRAND TOTAL                      971  156515   349        |16755 2796914 |  90.16    9.84   |
|                                                           |              |   0.01    0.09   |
+-----------------------------------------------------------+--------------+------------------+
Q64G SECT H-REAS. FOR NO COLL-NOT ACCEPTED AT COLLEGE (N-Y)     TABLE  313                          6/19/73

+--------------------------------------------------------+-------------------+-----------------+
|        CLASSIFICATION            ACT    WTD            |       OMIT        | % RESPONSE/CV   |
| SEX    CURRIC RACE   FATH E      N      N      NFS    |ACT N     WTD N    | NO        YES   |
+--------------------------------------------------------+-------------------+-----------------+
| MALE   GEN    WHITE  N.A.       11    2136      9     |   35      5850    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      <HSGRD     34    5378     29     |   70     11942    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      HSGRAD     42    75[illegible]     35     |   89     14785    |  96.67    3.33  |
|                                                        |                   |   0.03    0.98  |
|                      COLGRD      6    1346      5     |   22      3904    |  86.68   13.32  |
|                                                        |                   |   0.14    0.92  |
|               BLACK  N.A.        9     988      8     |   24      2864    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      <HSGRD     13    1502     11     |   11      1373    |  79.82   20.18  |
|                                                        |                   |   0.10    0.39  |
|                      HSGRAD      8    1112      5     |   14      1781    |  84.31   15.69  |
|                                                        |                   |   0.05    0.28  |
|                      COLGRD      2     509      1     |    1        55    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|        ACADEM WHITE  N.A.        8    1828      6     |    4       890    |  81.79   18.21  |
|                                                        |                   |   0.15    0.66  |
|                      <HSGRD     18    2639     14     |   23      4672    |  93.31    6.69  |
|                                                        |                   |   0.07    0.97  |
|                      HSGRAD     24    4371     21     |   51      9351    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD      5     673      5     |    5      1091    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|               BLACK  N.A.        1      37      1     |    4       564    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      <HSGRD      3     205      3     |    5       689    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      HSGRAD      1     108      1     |    3       324    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      COLGRD      0       0      0     |    0         0    |   0.0     0.0   |
|                                                        |                   | ****** ******   |
|        VOTECH WHITE  N.A.       19    2815     16     |   33      4[illegible]29    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      <HSGRD     31    5067     27     |   61     10129    |  95.30    4.70  |
|                                                        |                   |   0.05    0.97  |
|                      HSGRAD     45    7665     36     |   96     17322    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD      8    1557      7     |    7      1475    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|               BLACK  N.A.        9    1031      6     |   15      1725    |  91.38    8.62  |
|                                                        |                   |   0.09    0.94  |
|                      <HSGRD      5     394      4     |   11      1357    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      HSGRAD      7     999      6     |    3       259    |  74.95   25.05  |
|                                                        |                   |   0.19    0.55  |
|                      COLGRD      0       0      0     |    0         0    |   0.0     0.0   |
|                                                        |                   | ****** ******   |
| FEMALE GEN    WHITE  N.A.       19    2848     15     |   18      2600    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      <HSGRD     43    7311     34     |   42      8241    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      HSGRAD     68   11693     52     |   52      9165    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD     13    2253     12     |   10      1745    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|               BLACK  N.A.       30    3138     21     |   31      3751    |  96.66    3.34  |
|                                                        |                   |   0.03    0.98  |
|                      <HSGRD     21    2253     18     |   20      2214    |  94.16    5.84  |
|                                                        |                   |   0.02    0.25  |
|                      HSGRAD      9    1168      7     |   18      2240    |  69.37   30.63  |
|                                                        |                   |   0.13    0.29  |
|                      COLGRD      2     [illegible]08      1     |    1        79    |  46.79   53.21  |
|                                                        |                   |   0.53    0.47  |
|        ACADEM WHITE  N.A.        6     757      6     |    8      1144    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      <HSGRD     53    9879     35     |   26      4226    |  95.46    4.54  |
|                                                        |                   |   0.03    0.56  |
|                      HSGRAD     53    9707     39     |   49      8487    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      COLGRD     15    2373     14     |   16      2425    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|               BLACK  N.A.        2     189      2     |    2       246    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      <HSGRD      5     480      3     |   11      1161    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|                      HSGRAD      3     518      2     |    4       799    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD      0       0      0     |    0         0    |   0.0     0.0   |
|                                                        |                   | ****** ******   |
|        VOTECH WHITE  N.A.       25    4793     20     |   18      2811    |  96.24    3.76  |
|                                                        |                   |   0.04    0.98  |
|                      <HSGRD     66   10968     51     |   74     12884    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      HSGRAD     72   11993     60     |   92     15748    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD      9    1685      9     |   12      2046    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
|               BLACK  N.A.       12    1180     12     |   21      2435    |  92.26    7.74  |
|                                                        |                   |   0.08    0.97  |
|                      <HSGRD     14    1661     13     |   20      2494    |  94.28    5.72  |
|                                                        |                   |   0.06    0.98  |
|                      HSGRAD     13    1675      8     |   14      1636    | 100.00    0.0   |
|                                                        |                   |   0.00 ******   |
|                      COLGRD      1      93      1     |    1       175    | 100.00    0.0   |
|                                                        |                   |   0.0  ******   |
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CONTINUATION OF Q64G SECT H-REAS. FOR NO COLL-NOT ACCEPTED AT COLLEGE (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	309	49951	188	587	97231	96.00	4.00
							0.01	0.21
	FEMALE	554	88924	278	560	88751	98.23	1.77
							0.00	0.26
CURRIC	GEN	330	51536	183	458	72589	96.76	3.24
							0.01	0.23
	ACADEMIC	197	33764	124	211	36068	97.16	2.84
							0.01	0.42
	VOTECH	336	53574	182	478	77325	98.24	1.76
							0.01	0.39
RACE	WHITE	693	119326	293	913	157762	98.48	1.52
							0.00	0.27
	BLACK	170	19548	77	234	28219	90.99	9.01
							0.02	0.18
FATH ED	N.A.	151	21738	104	213	29709	96.33	3.67
							0.02	0.44
	<HSGRD	306	47737	180	374	61383	97.08	2.92
							0.01	0.30
	HSGRAD	345	58602	199	485	81895	98.23	1.77
							0.01	0.29
	COLGRD	61	10797	53	75	12994	96.82	3.18
							0.02	0.70
SUBTOTAL		863	138874	331	1147	185981	97.43	2.57
							0.00	0.16
MISSING CLASSIFICATION DATA		17	2465	15	33	5397	93.29	6.71
							0.05	0.70
EXCLUDED CLASSIFICATIONS		96	15791	56	134	18907	95.67	4.33
							0.02	0.51
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		976	157130	352	16750	2796299	97.19	2.81
							0.00	0.16

Q64H SECT H-REAS. FOR NO COLL-NO 4YR SCL TO COMMUTE TO (N-Y)   TABLE 314   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	100.00 0.00	0.0 ******
			<HSGRD	34	5378	29	70	11942	100.00 0.00	0.0 ******
			HSGRAD	43	7810	36	88	14567	98.70 0.01	1.30 1.00
			COLGRD	6	1346	5	22	3904	100.00 0.00	0.0 ******
		BLACK	N.A.	9	988	8	24	2864	100.00 0.0	0.0 ******
			<HSGRD	13	1502	11	11	1373	79.82 0.10	20.18 0.39
			HSGRAD	8	1112	5	14	1781	65.09 0.22	34.91 0.41
			COLGRD	2	509	1	1	55	51.77 0.48	48.23 0.52
	ACADEM	WHITE	N.A.	8	1828	6	4	890	88.00 0.04	12.00 0.26
			<HSGRD	18	2639	14	23	4672	100.00 0.0	0.0 ******
			HSGRAD	25	4729	21	50	8993	87.91 0.05	12.09 0.37
			COLGRD	5	673	5	5	1091	100.00 0.00	0.0 ******
		BLACK	N.A.	1	37	1	4	564	100.00 0.0	0.0 ******
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	91.66 0.06	8.34 0.68
			<HSGRD	31	5067	27	61	10129	88.88 0.05	11.12 0.41
			HSGRAD	45	7665	36	96	17322	100.00 0.00	0.0 ******
			COLGRD	8	1557	7	7	1475	100.00 0.00	0.0 ******
		BLACK	N.A.	9	1031	6	15	1725	76.44 0.18	23.56 0.58
			<HSGRD	5	394	4	11	1357	81.06 0.17	18.94 0.72
			HSGRAD	7	799	6	3	259	88.61 0.12	11.39 0.95
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	89.34 0.08	10.66 0.71
			<HSGRD	43	7311	34	42	8241	98.58 0.01	1.42 0.98
			HSGRAD	68	11693	52	52	9165	99.43 0.01	0.57 1.00
			COLGRD	13	2253	12	10	1745	100.00 0.0	0.0 ******
		BLACK	N.A.	30	3138	21	31	3751	96.66 0.03	3.34 0.98
			<HSGRD	21	2253	18	20	2214	94.16 0.02	5.84 0.25
			HSGRAD	8	1082	6	19	2326	100.00 0.0	0.0 ******
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	78.72 0.23	21.28 0.87
			<HSGRD	52	9706	35	27	4399	98.19 0.00	1.81 0.12
			HSGRAD	54	9814	40	48	8380	98.98 0.01	1.02 1.00
			COLGRD	15	2373	14	16	2425	100.00 0.0	0.0 ******
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	85.03 0.13	14.97 0.74
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	100.00 0.00	0.0 ******
			<HSGRD	66	10968	51	74	12884	100.00 0.00	0.0 ******
			HSGRAD	72	11993	60	92	15748	99.38 0.01	0.62 1.01
			COLGRD	9	1685	9	12	2046	100.00 0.0	0.0 ******
		BLACK	N.A.	12	1180	12	21	2435	74.07 0.18	25.93 0.52
			<HSGRD	14	1661	13	20	2494	94.28 0.06	5.72 0.98
			HSGRAD	13	1675	8	14	1636	100.00 0.00	0.0 ******
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q64H SECT H-REAS. FOR NO COLL-NO 4YR SCL TO COMMUTE TO (N-Y)

CLASSIFICATION		ACT	WTD		OMIT		% RESPONSE/CV	
MARGINALS		N	N	NFS	ACT N	WTD N	NO	YES
SEX	MALE	311	50527	189	585	96655	93.95	6.05
							0.01	0.18
	FEMALE	553	88822	278	561	88853	98.06	1.94
							0.00	0.25
CURRIC	GEN	331	51899	185	457	72227	96.58	3.42
							0.01	0.26
	ACADEMIC	198	34056	124	210	35776	96.18	3.82
							0.01	0.23
	VOTECH	335	53394	181	479	77505	96.81	3.19
							0.01	0.24
RACE	WHITE	695	119886	293	911	157202	97.75	2.25
							0.00	0.19
	BLACK	169	19462	77	235	28305	89.33	10.67
							0.03	0.21
FATH ED	N.A.	151	21789	104	213	29659	92.67	7.33
							0.02	0.26
	<HSGRD	305	47564	180	375	61556	96.81	3.19
							0.01	0.21
	HSGRAD	347	59199	199	483	81298	97.61	2.39
							0.01	0.26
	COLGRD	61	10797	53	75	12994	97.73	2.27
							0.02	0.98
SUBTOTAL		864	139348	331	1146	185507	96.57	3.43
							0.01	0.14
MISSING CLASSIFICATION DATA		17	2465	15	33	5397	96.75	3.25
							0.03	1.00
EXCLUDED CLASSIFICATIONS		95	15585	56	135	19112	97.85	2.15
							0.01	0.39
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		976	157398	352	16750	2796031	96.70	3.30
							0.00	0.14

Q64I SECT H-REAS. FOR NO COLL-DISCOUR. BY TCHR & COUNSLR(N-Y)   TABLE 315   6/19/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	95.76 0.04	4.24 0.98
			<HSGRD	34	5378	29	70	11942	100.00 0.00	0.0 ******
			HSGRAD	43	7810	36	88	14567	90.35 0.05	9.65 0.48
			COLGRD	6	1346	5	22	3904	100.00 0.00	0.0 ******
		BLACK	N.A.	9	988	8	24	2864	91.80 0.09	8.20 0.96
			<HSGRD	13	1502	11	11	1373	93.97 0.06	6.03 0.97
			HSGRAD	9	1261	6	13	1633	100.00 0.0	0.0 ******
			COLGRD	2	509	1	1	55	51.77 0.48	48.23 0.52
	ACADEM	WHITE	N.A.	8	1828	6	4	890	79.16 0.16	20.84 0.60
			<HSGRD	18	2639	14	23	4672	90.37 0.10	9.63 0.94
			HSGRAD	24	4515	20	51	9206	86.93 0.06	13.07 0.39
			COLGRD	5	673	5	5	1091	73.25 0.30	26.75 0.83
		BLACK	N.A.	1	37	1	4	564	100.00 0.0	0.0 ******
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	88.10 0.07	11.90 0.54
			<HSGRD	31	5067	27	61	10129	90.72 0.07	9.28 0.66
			HSGRAD	45	7665	36	96	17322	91.51 0.04	8.49 0.39
			COLGRD	8	1557	7	7	1475	100.00 0.00	0.0 ******
		BLACK	N.A.	9	1031	6	15	1725	91.38 0.09	8.62 0.94
			<HSGRD	6	479	5	10	1272	84.43 0.14	15.57 0.77
			HSGRAD	7	999	6	3	259	81.47 0.15	18.53 0.68
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	96.72 0.03	3.28 0.99
			<HSGRD	43	7311	34	42	8241	86.90 0.07	13.10 0.44
			HSGRAD	68	11693	52	52	9165	94.41 0.03	5.59 0.51
			COLGRD	13	2253	12	10	1745	82.63 0.13	17.37 0.63
		BLACK	N.A.	30	3138	21	31	3751	90.98 0.05	9.02 0.49
			<HSGRD	21	2253	18	20	2214	82.82 0.12	17.18 0.59
			HSGRAD	9	1168	7	18	2240	92.62 0.08	7.38 0.97
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	100.00 0.0	0.0 ******
			<HSGRD	53	9879	35	26	4226	100.00 0.0	0.0 ******
			HSGRAD	53	9707	39	49	8487	92.95 0.04	7.05 0.55
			COLGRD	15	2373	14	16	2425	100.00 0.0	0.0 ******
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	100.00 0.0	0.0 ******
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	100.00 0.00	0.0 ******
			<HSGRD	66	10968	51	74	12884	98.90 0.01	1.10 1.00
			HSGRAD	72	11993	60	92	15748	97.37 0.02	2.63 0.79
			COLGRD	9	1685	9	12	2046	86.53 0.14	[illegible] 0.92
		BLACK	N.A.	12	1180	12	21	2435	100.00 0.00	0.0 ******
			<HSGRD	13	1569	12	21	2586	94.84 0.05	5.16 0.99
			HSGRAD	13	1675	8	14	1636	100.00 0.00	0.0 ******
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q64I SECT H-REAS. FOR NO COLL-DISCOUR. BY TCHR & COUNSLR(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	312	50546	188	584	96635	91.16 0.02	8.84 0.17
	FEMALE	553	88883	278	561	88792	95.18 0.01	4.82 0.20
CURRIC	GEN	333	52133	185	455	71992	92.09 0.02	7.91 0.20
	ACADEMIC	197	33908	123	211	35924	93.84 0.02	6.16 0.29
	VOTECH	335	53388	182	479	77511	95.23 0.01	4.77 0.23
RACE	WHITE	694	119738	293	912	157350	94.02 0.01	5.98 0.14
	BLACK	171	19690	77	233	28077	91.86 0.02	8.14 0.27
FATH ED	N.A.	151	21789	104	213	29659	93.76 0.02	6.24 0.29
	<HSGRD	306	47731	180	374	61389	94.90 0.01	5.10 0.27
	HSGRAD	347	59112	200	483	81385	93.37 0.01	6.63 0.19
	COLGRD	61	10797	53	75	12994	90.33 0.05	9.67 0.42
SUBTOTAL		865	139429	331	1145	185427	93.72 0.01	6.28 0.13
MISSING CLASSIFICATION DATA		17	2465	15	33	5397	93.29 0.05	6.71 0.70
EXCLUDED CLASSIFICATIONS		96	15682	57	134	19015	97.26 0.01	2.74 0.36
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		978	157576	353	16748	2795853	94.06 0.01	5.94 0.12

Q64J SECT H-REAS. FOR NO COLL-DISCOURAGED BY PARENTS (N-Y)   TABLE 316   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	93.04	6.96
									0.07	0.96
			<HSGRD	34	5378	29	70	11942	87.60	12.40
									0.05	0.36
			HSGRAD	43	7810	36	88	14567	86.35	13.65
									0.06	0.41
			COLGRD	6	1346	5	22	3904	100.00	0.0
									0.00	******
		BLACK	N.A.	9	988	8	24	2864	72.56	27.44
									0.13	0.36
			<HSGRD	13	1502	11	11	1373	89.03	10.97
									0.08	0.67
			HSGRAD	9	1261	6	13	1633	100.00	0.0
									0.0	******
			COLGRD	2	509	1	1	55	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	90.46	9.54
									0.10	0.94
			<HSGRD	18	639	14	23	4672	96.05	3.95
									0.04	1.00
			HSGRAD	23	4450	19	52	9272	88.63	11.37
									0.04	0.32
			COLGRD	5	673	5	5	1091	100.00	0.0
									0.00	******
		BLACK	N.A.	1	37	1	4	564	0.0	100.00
									******	0.0
			<HSGRD	3	205	3	5	689	100.00	0.0
									0.00	******
			HSGRAD	1	108	1	3	324	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	92.04	7.96
									0.06	0.68
			<HSGRD	31	5067	27	61	10129	90.39	9.61
									0.05	0.51
			HSGRAD	46	7733	37	95	17254	88.09	11.91
									0.05	0.38
			COLGRD	8	1557	7	7	1475	100.00	0.0
									0.00	******
		BLACK	N.A.	9	1031	6	15	1725	68.03	31.97
									0.22	0.48
			<HSGRD	5	394	4	11	1357	81.06	18.94
									0.17	0.72
			HSGRAD	6	777	6	4	481	85.35	14.65
									0.16	0.96
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	96.72	3.28
									0.03	0.99
			<HSGRD	43	7311	34	42	8241	90.21	9.79
									0.05	0.48
			HSGRAD	68	11693	52	52	9165	87.74	12.26
									0.04	0.31
			COLGRD	13	2253	12	10	1745	96.78	3.22
									0.03	1.00
		BLACK	N.A.	30	3138	21	31	3751	96.66	3.34
									0.03	0.98
			<HSGRD	21	2253	18	20	2214	94.00	6.00
									0.05	0.71
			HSGRAD	8	1082	6	19	2326	100.00	0.0
									0.0	******
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	66.79	33.21
									0.30	0.60
			<HSGRD	53	9879	35	26	4226	89.00	11.00
									0.03	0.27
			HSGRAD	53	9707	39	49	8487	92.04	7.96
									0.04	0.45
			COLGRD	15	2373	14	16	2425	89.38	10.62
									0.08	0.68
		BLACK	N.A.	1	99	1	3	336	100.00	0.0
									0.0	******
			<HSGRD	5	480	3	11	1161	100.00	0.0
									0.0	******
			HSGRAD	3	518	2	4	799	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	92.03	7.97
									0.08	0.93
			<HSGRD	66	10968	51	74	12884	90.92	9.08
									0.03	0.32
			HSGRAD	72	11993	60	92	15748	88.99	11.01
									0.04	0.34
			COLGRD	9	1685	9	12	2046	69.71	30.29
									0.25	0.57
		BLACK	N.A.	12	1180	12	21	2435	100.00	0.0
									0.00	******
			<HSGRD	14	1661	13	20	2494	94.50	5.50
									0.06	0.99
			HSGRAD	13	1675	8	14	1636	100.00	0.0
									0.00	******
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q64J SECT H-REAS. FOR NO COLL-DISCOURAGED BY PARENTS (N-Y)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	310	50242	189	586	96940	89.47	10.53
							0.02	0.14
	FEMALE	552	88798	278	562	88877	90.75	9.25
							0.01	0.13
CURRIC	GEN	332	52047	185	456	72078	90.62	9.38
							0.02	0.16
	ACADEMIC	195	33753	123	213	36078	90.57	9.43
							0.02	0.19
	VOTECH	335	53240	182	479	77659	89.79	10.21
							0.02	0.17
RACE	WHITE	694	119741	294	9 2	157347	89.83	10.17
							0.01	0.10
	BLACK	168	19298	77	236	28469	93.15	6.85
							0.02	0.25
FATH ED	N.A.	150	21699	103	214	29749	90.74	9.26
							0.03	0.26
	<HSGRD	306	47737	180	374	61383	90.53	9.47
							0.02	0.15
	HSGRAD	345	58807	200	485	81690	89.57	10.43
							0.02	0.15
	COLGRD	61	10797	53	75	12994	92.27	7.73
							0.04	0.47
SUBTCTAL		862	139040	332	1148	185816	90.29	9.71
							0.01	0.10
MISSING CLASSIFICATION DATA		17	2465	15	33	5397	84.35	15.65
							0.13	0.72
EXCLUDED CLASSIFICATIONS		96	15682	57	134	19015	88.35	11.65
							0.03	0.22
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0	0.0
							******	******
NO DCCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		975	157187	353	16751	2796243	90.01	9.99
							0.01	0.09

Q64K SECT H-REAS. FOR NO COLL-WAITING TO ENTER MILITARY (N-Y)   TABLE 317

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	10	2046	8	36	5941	100.00 0.00	0.0 ******
			<HSGRD	34	5325	29	70	11995	96.95 0.03	3.05 0.98
			HSGRAD	44	7912	37	87	14464	94.41 0.03	5.59 0.58
			COLGRD	6	1346	5	22	3904	100.00 0.00	0.0 ******
		BLACK	N.A.	9	988	8	24	2864	81.05 0.15	18.95 0.63
			<HSGRD	13	1502	11	11	1373	89.03 0.08	10.97 0.67
			HSGRAD	8	1112	5	14	1781	80.88 0.07	19.12 0.29
			COLGRD	1	246	1	2	319	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	51.67 0.25	48.33 0.27
			<HSGRD	18	2639	14	23	4672	100.00 0.0	0.0 ******
			HSGRAD	24	4515	20	51	9206	95.59 0.04	4.41 0.97
			COLGRD	5	673	5	5	1091	100.00 0.00	0.0 ******
		BLACK	N.A.	1	37	1	4	564	100.00 0.0	0.0 ******
			<HSGRD	3	205	3	5	689	100.00 0.00	0.0 ******
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	95.59 0.04	4.41 0.98
			<HSGRD	31	5067	27	61	10129	90.25 0.06	9.75 0.56
			HSGRAD	44	7443	36	97	17544	91.16 0.06	8.84 0.63
			COLGRD	8	1557	7	7	1475	87.84 0.13	12.16 0.93
		BLACK	N.A.	9	1031	6	15	1725	82.96 0.14	17.04 0.69
			<HSGRD	5	394	4	11	1357	100.00 0.00	0.0 ******
			HSGRAD	8	1073	7	2	184	75.80 0.17	24.20 0.55
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	96.72 0.03	3.28 0.99
			<HSGRD	43	7311	36	42	8241	100.00 0.00	0.0 ******
			HSGRAD	68	11693	52	52	9165	100.00 0.00	0.0 ******
			COLGRD	13	2253	12	10	1745	100.00 0.0	0.0 ******
		BLACK	N.A.	28	2979	20	33	3909	97.00 0.03	3.00 0.99
			<HSGRD	20	2151	[illegible]	21	2315	100.00 0.00	0.0 ******
			HSGRAD	9	1168	7	18	2240	92.19 0.08	7.81 0.96
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	100.00 0.0	0.0 ******
			<HSGRD	53	9879	35	26	4226	100.00 0.0	0.0 ******
			HSGRAD	53	9707	39	49	8487	98.36 0.02	1.64 0.99
			COLGRD	15	2373	14	16	2425	100.00 0.0	0.0 ******
		BLACK	N.A.	2	189	2	2	246	100.00 0.00	0.0 ******
			<HSGRD	5	480	3	11	1161	100.00 0.0	0.0 ******
			HSGRAD	3	518	2	4	799	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	100.00 0.00	0.0 ******
			<HSGRD	63	10387	48	77	13465	100.00 0.00	0.0 ******
			HSGRAD	71	11790	59	93	15950	98.72 0.01	1.28 0.99
			COLGRD	9	1685	9	12	2046	100.00 0.0	0.0 ******
		BLACK	N.A.	12	1180	12	21	2435	100.00 0.00	0.0 ******
			<HSGRD	14	1661	13	20	2494	100.00 0.0	0.0 ******
			HSGRAD	13	1675	8	14	1636	100.00 0.00	0.0 ******
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

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CONTINUATION OF Q64K SECT H-REAS. FOR NO COLL-WAITING TO ENTER MILITARY (N-Y)                6/19/73

+-----------------------------------------------------+-------------------+---------------------+
|        CLASSIFICATION          ACT     WTD          |       OMIT        | % RESPONSE/CV       |
|          MARGINALS               N       N     NFS  |ACT N      WTD N   | NO         YES      |
+-----------------------------------------------------+-------------------+---------------------+
| SEX           MALE             309   49862   188    |  587      97320   |  91.67      8.33    |
|                                                     |                   |   0.02      0.18    |
|               FEMALE           547   87930   273    |  567      89745   |  99.33      0.67    |
|                                                     |                   |   0.00      0.46    |
| CURRIC        GEN              328   51421   186    |  460      72704   |  97.18      2.82    |
|                                                     |                   |   0.01      0.27    |
|               ACADEMIC         197   33908   123    |  211      35924   |  96.34      3.66    |
|                                                     |                   |   0.01      0.26    |
|               VOTECH           331   52462   178    |  483      78437   |  96.09      3.91    |
|                                                     |                   |   0.01      0.30    |
| RACE          WHITE            689  118692   292    |  917     158396   |  97.00      3.00    |
|                                                     |                   |   0.01      0.21    |
|               BLACK            167   19100    76    |  237      28668   |  93.82      6.18    |
|                                                     |                   |   0.02      0.26    |
| FATH ED       N.A.             148   21539   102    |  216      29909   |  92.75      7.25    |
|                                                     |                   |   0.02      0.21    |
|               <HSGRD           302   47002   178    |  378      62118   |  98.25      1.75    |
|                                                     |                   |   0.01      0.43    |
|               HSGRAD           346   58717   201    |  484      81780   |  96.30      3.70    |
|                                                     |                   |   0.01      0.28    |
|               COLGRD            60   10533    53    |   76      13257   |  98.20      1.80    |
|                                                     |                   |   0.02      0.99    |
+-----------------------------------------------------+-------------------+---------------------+
| SUBTOTAL                       856  137791   329    | 1154     187064   |  96.56      3.44    |
|                                                     |                   |   0.01      0.17    |
+-----------------------------------------------------+-------------------+---------------------+
| MISSING CLASSIFICATION DATA     17    2465    15    |   33       5397   |  93.29      6.71    |
|                                                     |                   |   0.05      0.70    |
| EXCLUDED CLASSIFICATIONS        96   15791    56    |  134      18907   |  94.98      5.02    |
|                                                     |                   |   0.01      0.27    |
| EXCLUDED FROM ANALYSIS           0       0     0    |14119    2368784   |   0.0       0.0     |
|                                                     |                   | ****** ******       |
| NO DOCUMENT                      *       *     *    | 1317     217230   |      *         *    |
|                                                     |                   |      *         *    |
+-----------------------------------------------------+-------------------+---------------------+
| GRAND TOTAL                    969  156047   351    |16757    2797382   |  96.35      3.65    |
|                                                     |                   |   0.01      0.15    |
+-----------------------------------------------------+-------------------+---------------------+
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Q64L SECT H-REAS. FOR NO COLL-FUTURE PLANS DON'T NEED (N-Y) TABLE 318

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	10	1935	8	36	6052	35.37 0.31	64.63 0.17
			<HSGRD	34	5378	29	70	11942	35.90 0.22	64.10 0.12
			HSGRAD	44	7942	37	87	14435	36.74 0.18	63.26 0.10
			COLGRD	7	1704	5	21	3546	36.24 0.32	63.76 0.18
		BLACK	N.A.	9	988	8	24	2864	47.21 0.30	52.79 0.27
			<HSGRD	13	1502	11	11	1373	74.14 0.15	25.86 0.43
			HSGRAD	8	1112	5	14	1781	26.01 0.56	73.99 0.20
			COLGRD	2	509	1	1	55	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	8	1828	6	4	890	64.78 0.22	35.22 0.41
			<HSGRD	19	2808	15	22	4503	33.98 0.28	66.02 0.15
			HSGRAD	25	4599	21	50	9122	56.69 0.15	43.31 0.20
			COLGRD	5	673	5	5	1091	0.0 ******	100.00 0.00
		BLACK	N.A.	1	37	1	4	564	0.0 ******	100.00 0.0
			<HSGRD	2	127	2	6	768	0.0 ******	100.00 0.00
			HSGRAD	1	108	1	3	324	0.0 ******	100.00 0.0
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	18	2701	15	34	4943	76.43 0.12	23.57 0.39
			<HSGRD	32	5153	28	60	10042	28.47 0.30	71.53 0.12
			HSGRAD	47	7842	37	94	17145	38.40 0.15	61.60 0.09
			COLGRD	7	1323	6	8	1708	13.67 0.92	86.33 0.15
		BLACK	N.A.	9	1031	6	15	1725	49.64 0.28	50.36 0.28
			<HSGRD	6	496	4	10	1255	84.96 0.13	15.04 0.73
			HSGRAD	7	999	6	3	259	73.78 0.22	26.22 0.61
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	31.52 0.26	68.48 0.12
			<HSGRD	44	7404	35	41	8148	34.30 0.23	65.70 0.12
			HSGRAD	69	11862	52	51	8997	26.07 0.18	73.93 0.06
			COLGRD	13	2253	12	10	1745	40.38 0.33	59.62 0.22
		BLACK	N.A.	28	2988	19	33	3900	59.38 0.14	40.62 0.21
			<HSGRD	23	2551	18	18	1915	30.72 0.31	69.28 0.14
			HSGRAD	8	1077	6	19	2331	34.60 0.39	65.40 0.20
			COLGRD	2	308	1	1	79	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	56.85 0.36	43.15 0.48
			<HSGRD	49	9135	34	30	4970	32.25 0.18	67.75 0.09
			HSGRAD	56	10464	40	46	7730	14.84 0.28	85.16 0.05
			COLGRD	15	2373	14	16	2425	19.86 0.53	80.14 0.13
		BLACK	N.A.	3	363	2	1	71	51.95 0.34	48.05 0.37
			<HSGRD	5	480	3	11	1161	45.87 0.29	54.13 0.24
			HSGRAD	3	518	2	4	799	52.65 0.50	47.35 0.56
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	24	4613	19	19	2992	32.54 0.25	67.46 0.12
			<HSGRD	68	11195	53	72	12657	33.22 0.15	66.78 0.07
			HSGRAD	73	12225	60	91	15515	21.68 0.21	78.32 0.06
			COLGRD	9	1685	9	12	2046	27.97 0.59	72.03 0.23
		BLACK	N.A.	12	1180	12	21	2435	31.83 0.44	68.17 0.20
			<HSGRD	14	1624	13	20	2531	53.97 0.27	46.03 0.31
			HSGRAD	14	1839	8	13	1472	20.60 0.37	79.40 0.09
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

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CONTINUATION OF Q64L SECT H-REAS. FOR NO COLL-FUTURE PLANS DON'T NEED (N-Y)                          6/19/73

+--------------------------------------------------------+----------------+----------------+
|        CLASSIFICATION           ACT     WTD            |      OMIT      | % RESPONSE/CV  |
|          MARGINALS               N       N       NFS   |ACT N    WTD N  | NO        YES  |
+--------------------------------------------------------+----------------+----------------+
| SEX          MALE               314   50795   188      |  582    96387  |  42.66   57.34 |
|                                                        |                |   0.06    0.04 |
|              FEMALE             559   90067   278      |  555    87608  |  29.86   70.14 |
|                                                        |                |   0.06    0.03 |
| CURRIC       GEN                334   52592   182      |  454    71533  |  36.66   63.34 |
|                                                        |                |   0.07    0.04 |
|              ACADEMIC           198   34270   123      |  210    35562  |  31.59   68.41 |
|                                                        |                |   0.09    0.04 |
|              VOTECH             341   53999   184      |  473    76900  |  34.18   65.82 |
|                                                        |                |   0.07    0.04 |
| RACE         WHITE              702  120929   295      |  904   156159  |  32.14   67.86 |
|                                                        |                |   0.05    0.02 |
|              BLACK              171   19933    75      |  233    27835  |  48.63   51.37 |
|                                                        |                |   0.06    0.06 |
| FATH ED      N.A.               148   21498   101      |  216    29950  |  47.22   52.78 |
|                                                        |                |   0.08    0.07 |
|              <HSGRD             309   47854   184      |  371    61266  |  35.47   64.53 |
|                                                        |                |   0.07    0.04 |
|              HSGRAD             355   60588   200      |  475    79909  |  29.51   70.49 |
|                                                        |                |   0.07    0.03 |
|              COLGRD              61   10921    52      |   75    12870  |  32.61   67.39 |
|                                                        |                |   0.17    0.08 |
+--------------------------------------------------------+----------------+----------------+
| SUBTOTAL                        873  140861   331      | 1137   183994  |  34.48   65.52 |
|                                                        |                |   0.04    0.02 |
+--------------------------------------------------------+----------------+----------------+
| MISSING CLASSIFICATION DATA      17    2587    15      |   33     5275  |  55.52   44.48 |
|                                                        |                |   0.21    0.26 |
| EXCLUDED CLASSIFICATIONS         95   15577    56      |  135    19120  |  43.19   56.81 |
|                                                        |                |   0.08    0.06 |
| EXCLUDED FROM ANALYSIS            0       0     0      |14119  2368784  |  0.0     0.0   |
|                                                        |                | ****** ******  |
| NO DOCUMENT                       *       *     *      | 1317   217230  |      *       * |
|                                                        |                |      *       * |
+--------------------------------------------------------+----------------+----------------+
| GRAND TOTAL                     985  159025   353      |16741  2794404  |  35.67   64.33 |
|                                                        |                |   0.04    0.02 |
+--------------------------------------------------------+----------------+----------------+
```

Q64M SECT H-REAS. FOR NO COLL-PLAN TO MARRY (N-Y) TABLE 319 6/19/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	11	2028	9	35	5958	61.05	38.95
									0.17	0.27
			<HSGRD	35	5584	30	69	11736	77.50	22.50
									0.08	0.28
			HSGRAD	40	7379	34	91	14997	77.65	22.35
									0.09	0.30
			COLGRD	6	1346	5	22	3904	100.00	0.0
									0.00	******
		BLACK	N.A.	9	988	8	24	2864	45.37	54.63
									0.32	0.27
			<HSGRD	12	1364	11	12	1512	93.36	6.64
									0.07	0.97
			HSGRAD	8	1112	5	14	1781	51.83	48.17
									0.27	0.29
			COLGRD	2	509	1	1	55	48.23	51.77
									0.52	0.48
	ACADEM	WHITE	N.A.	8	1828	6	4	890	51.67	48.33
									0.25	0.27
			<HSGRD	18	2639	14	23	4672	93.31	6.69
									0.07	0.97
			HSGRAD	22	3988	19	53	9733	93.14	6.86
									0.07	0.95
			COLGRD	5	673	5	5	1091	100.00	0.0
									0.00	******
		BLACK	N.A.	1	37	1	4	564	100.00	0.0
									0.0	******
			<HSGRD	3	205	3	5	689	82.06	17.94
									0.22	1.01
			HSGRAD	1	108	1	3	324	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	76.86	23.14
									0.12	0.39
			<HSGRD	30	4880	26	62	10316	82.35	17.65
									0.08	0.37
			HSGRAD	44	7482	35	97	17505	82.01	17.99
									0.06	0.26
			COLGRD	8	1557	7	7	1475	76.56	23.44
									0.15	0.50
		BLACK	N.A.	9	1031	6	15	1725	76.65	23.35
									0.19	0.63
			<HSGRD	5	394	4	11	1357	77.14	22.86
									0.27	0.90
			HSGRAD	7	999	6	3	259	45.03	54.97
									0.42	0.34
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	79.18	20.82
									0.10	0.38
			<HSGRD	42	7223	33	43	8329	75.64	24.36
									0.08	0.26
			HSGRAD	68	11742	52	52	9117	70.55	29.45
									0.07	0.16
			COLGRD	13	2253	12	10	1745	66.78	33.22
									0.22	0.44
		BLACK	N.A.	29	3082	21	32	3806	74.72	25.28
									0.09	0.27
			<HSGRD	21	2253	18	20	2214	45.35	54.65
									0.27	0.23
			HSGRAD	9	1168	7	18	2240	15.79	84.21
									0.65	0.12
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	6	757	6	8	1144	75.03	24.97
									0.22	0.66
			<HSGRD	51	9616	34	28	4489	75.10	24.90
									0.07	0.21
			HSGRAD	53	9707	39	49	8487	71.02	28.98
									0.07	0.17
			COLGRD	15	2373	14	16	2425	69.52	30.48
									0.15	0.34
		BLACK	N.A.	2	189	2	2	246	47.53	52.47
									0.74	0.67
			<HSGRD	5	480	3	11	1161	47.26	52.74
									0.39	0.35
			HSGRAD	3	518	2	4	799	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	23	4500	19	20	3105	55.46	44.54
									0.14	0.18
			<HSGRD	66	10968	51	74	12884	66.39	33.61
									0.09	0.17
			HSGRAD	70	11713	57	94	16028	63.83	36.17
									0.08	0.13
			COLGRD	9	1685	9	12	2046	100.00	0.0
									0.0	******
		BLACK	N.A.	12	1180	12	21	2435	57.17	42.83
									0.26	0.34
			<HSGRD	13	1569	12	21	2586	59.57	40.43
									0.25	0.37
			HSGRAD	13	1675	8	14	1636	77.81	22.19
									0.14	0.50
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

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CONTINUATION OF Q64M SECT H-REAS. FOR NO COLL-PLA" TO MARRY (N-Y)                                  6/19/73

+----------------------------------------------------------+------------------+-----------------+
|          CLASSIFICATION              ACT    WTD           |       OMIT       | % RESPONSE/CV   |
|            MARGINALS                 N      N       NFS   |ACT N     WTD N   | NO       YES    |
+----------------------------------------------------------+------------------+-----------------+
| SEX         MALE                     303   48945   184    |  593     98236   |  78.35   21.65  |
|                                                           |                  |   0.03    0.10  |
|             FEMALE                   546   88132   276    |  568     89543   |  68.78   31.22  |
|                                                           |                  |   0.03    0.06  |
| CURRIC      GEN                      327   51419   183    |  461     72706   |  71.36   28.64  |
|                                                           |                  |   0.03    0.08  |
|             ACADEMIC                 193   33118   122    |  215     36714   |  76.32   23.68  |
|                                                           |                  |   0.04    0.12  |
|             VOTECH                   329   52540   179    |  485     78359   |  70.42   29.58  |
|                                                           |                  |   0.03    0.07  |
| R/CE        WHITE                    682  117813   291    |  924    159275   |  73.77   26.23  |
|                                                           |                  |   0.02    0.06  |
|             BLACK                    167   19264    77    |  237     28504   |  62.60   37.40  |
|                                                           |                  |   0.06    0.10  |
| FATH ED     N.A.                     149   21513   103    |  215     29935   |  65.96   34.04  |
|                                                           |                  |   0.05    0.09  |
|             <HSGRD                   301   47175   180    |  379     61945   |  73.57   26.43  |
|                                                           |                  |   0.03    0.09  |
|             HSGRAD                   338   57592   196    |  492     82905   |  71.84   28.16  |
|                                                           |                  |   0.03    0.08  |
|             COLGRD                    61   10797    53    |   75     12994   |  80.55   19.45  |
|                                                           |                  !   0.05    0.21  |
+----------------------------------------------------------+------------------+-----------------+
| SUBTOTAL                             849  137077   329    | 1161    187779   |  72.20   27.80  |
|                                                           |                  |   0.02    0.05  |
+----------------------------------------------------------+------------------+-----------------+
| MISSING CLASSIFICATION DATA           16    2441    13    |   34      5421   |  56.38   43.62  |
|                                                           |                  |   0.20    0.26  |
| EXCLUDED CLASSIFICATIONS              95   15540    56    |  135     19158   |  74.88   25.12  |
|                                                           |                  |   0.05    0.15  |
| EXCLUDED FROM ANALYSIS                 0       0     0    |14119   2368784   |  0.0     0.0    |
|                                                           |                  | ****** ******   |
| NO DOCUMENT                            *       *     *    | 1317    217230   |     *       *   |
|                                                           |                  |     *       *   |
+----------------------------------------------------------+------------------+-----------------+
| GRAND TOTAL                          960  155057   350    |16766   2798372   |  72.22   27.78  |
|                                                           |                  |   0.02    0.05  |
+----------------------------------------------------------+------------------+-----------------+
```

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	11	2136	9	35	5850	54.18	45.82
									0.21	0.25
			<HSGRD	35	5536	30	69	11784	84.37	15.63
									0.06	0.35
			HSGRAD	41	7567	34	90	14809	77.84	22.16
									0.07	0.25
			COLGRD	7	1704	5	21	3546	86.81	13.19
									0.14	0.90
		BLACK	N.A.	9	988	8	24	2864	100.00	0.0
									0.0	******
			<HSGRD	13	1502	11	11	1373	84.76	15.24
									0.07	0.41
			HSGRAD	8	1112	5	14	1781	90.16	9.84
									0.08	0.70
			COLGRD	2	509	1	1	55	48.23	51.77
									0.52	0.48
	ACADEM	WHITE	N.A.	8	1828	6	4	890	77.54	22.46
									0.17	0.59
			<HSGRD	18	2639	14	23	4672	80.04	19.96
									0.13	0.51
			HSGRAD	24	4242	21	51	9480	71.73	28.27
									0.12	0.31
			COLGRD	5	673	5	5	1091	46.12	53.88
									0.49	0.42
		BLACK	N.A.	1	37	1	4	564	0.0	100.00
									******	0.0
			<HSGRD	3	205	3	5	689	82.06	17.94
									0.22	1.01
			HSGRAD	1	108	1	3	324	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	19	2815	16	33	4829	62.65	37.35
									0.14	0.23
			<HSGRD	31	5067	27	61	10129	86.32	13.68
									0.06	0.40
			HSGRAD	44	7482	35	97	17505	78.37	21.63
									0.06	0.21
			COLGRD	8	1557	7	7	1475	88.38	11.62
									0.12	0.94
		BLACK	N.A.	9	1031	6	15	1725	77.14	22.86
									0.17	0.59
			<HSGRD	5	394	4	11	1357	100.00	0.0
									0.00	******
			HSGRAD	7	999	6	3	259	82.10	17.90
									0.15	0.69
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
FEMALE	GEN	WHITE	N.A.	20	3079	16	17	2370	70.64	29.36
									0.15	0.37
			<HSGRD	42	7223	33	43	8329	85.54	14.46
									0.05	0.29
			HSGRAD	67	11409	51	53	9450	93.51	6.49
									0.03	0.46
			COLGRD	12	2064	11	11	1934	92.80	7.20
									0.07	0.97
		BLACK	N.A.	28	3002	20	33	3886	89.10	10.90
									0.07	0.56
			<HSGRD	21	2253	18	20	2214	93.82	6.18
									0.06	0.97
			HSGRAD	9	1168	7	18	2240	93.45	6.55
									0.07	0.98
			COLGRD	2	308	1	1	79	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	4	488	4	10	1413	81.13	18.87
									0.22	0.94
			<HSGRD	53	9879	35	26	4226	87.44	12.56
									0.05	0.35
			HSGRAD	52	9617	38	50	8577	83.20	16.80
									0.05	0.26
			COLGRD	14	2234	13	17	2564	100.00	0.0
									0.0	******
		BLACK	N.A.	2	189	2	2	246	100.00	0.0
									0.00	******
			<HSGRD	5	480	3	11	1161	100.00	0.0
									0.0	******
			HSGRAD	3	518	2	4	799	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	23	4497	18	20	3107	98.36	1.64
									0.02	1.00
			<HSGRD	66	10968	51	74	12884	92.21	7.79
									0.04	0.44
			HSGRAD	71	11807	59	93	15933	93.52	6.48
									0.03	0.46
			COLGRD	9	1685	9	12	2046	65.83	34.17
									0.25	0.49
		BLACK	N.A.	12	1180	12	21	2435	74.61	25.39
									0.18	0.52
			<HSGRD	13	1569	12	21	2586	93.95	6.05
									0.06	0.98
			HSGRAD	13	1675	8	14	1636	93.81	6.19
									0.06	0.96
			COLGRD	1	93	1	1	175	100.00	0.0
									0.0	******

CONTINUATION OF Q64N SECT H-REAS. FOR NO COLL-DON'T LIKE SCHOOL (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	309	50129	186	587	97052	78.30 0.03	21.70 0.10
	FEMALE	542	87386	272	572	90288	89.59 0.01	10.41 0.13
CURRIC	GEN	327	51561	181	461	72564	85.01 0.02	14.99 0.12
	ACADEMIC	193	33136	123	215	36696	83.34 0.03	16.66 0.15
	VOTECH	331	52819	179	483	78080	87.27 0.02	12.73 0.14
RACE	WHITE	684	118193	288	922	158895	84.90 0.01	15.10 0.08
	BLACK	167	19322	77	237	28446	88.97 0.03	11.03 0.20
FATH ED	N.A.	146	21269	101	218	30179	79.27 0.04	20.73 0.15
	<HSGRD	305	47716	179	375	61404	88.00 0.02	12.00 0.14
	HSGRAD	340	57704	196	490	82793	85.99 0.02	14.01 0.12
	COLGRD	60	10827	52	76	12964	83.78 0.05	16.22 0.28
SUBTOTAL		851	137515	327	1159	187340	85.47 0.01	14.53 0.08
MISSING CLASSIFICATION DATA		16	2385	14	34	5477	74.67 0.11	25.33 0.33
EXCLUDED CLASSIFICATIONS		96	15638	56	134	19060	88.28 0.03	11.72 0.24
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		963	155537	348	16763	2797892	85.59 0.01	14.41 0.07

Q640 SECT H-REAS. FOR NO COLL-OTHER REASON (N-Y) TABLE 321 6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	10	2021	8	36	5966	75.70 0.16	24.30 0.48
			<HSGRD	35	5465	30	69	11855	56.62 0.13	43.38 0.17
			HSGRAD	37	6343	32	94	16033	45.23 0.17	54.77 0.14
			COLGRD	7	1556	6	21	3694	92.77 0.08	7.23 0.98
		BLACK	N.A.	8	913	7	25	2938	8.68 0.96	91.32 0.09
			<HSGRD	11	1216	10	13	1660	56.75 0.23	43.25 0.31
			HSGRAD	8	1153	6	14	1740	43.18 0.32	56.82 0.24
			COLGRD	0	0	0	3	564	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	7	1624	5	5	1094	81.03 0.15	18.97 0.65
			<HSGRD	15	2278	12	26	5033	77.65 0.13	22.35 0.46
			HSGRAD	21	3854	18	54	9868	62.51 0.15	37.49 0.25
			COLGRD	5	673	5	5	1091	73.25 0.30	26.75 0.83
		BLACK	N.A.	0	0	0	5	600	0.0 ******	0.0 ******
			<HSGRD	2	127	2	6	768	70.95 0.41	29.05 1.00
			HSGRAD	1	108	1	3	324	100.00 0.0	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	16	2456	14	36	5188	66.97 0.15	33.03 0.30
			<HSGRD	26	4395	22	66	10801	63.01 0.15	36.99 0.25
			HSGRAD	43	6989	35	98	17998	71.50 0.09	28.50 0.22
			COLGRD	8	1557	7	7	1475	63.44 0.24	36.56 0.43
		BLACK	N.A.	8	949	5	16	1806	66.48 0.24	33.52 0.48
			<HSGRD	5	394	4	11	1357	39.26 0.62	60.74 0.40
			HSGRAD	7	923	7	3	335	11.74 0.97	88.26 0.13
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	19	2848	15	18	2600	68.72 0.16	31.28 0.34
			<HSGRD	40	6795	32	45	8757	85.29 0.05	14.71 0.30
			HSGRAD	61	10697	46	59	10162	66.97 0.08	33.03 0.17
			COLGRD	11	1886	10	12	2113	52.04 0.28	47.96 0.31
		BLACK	N.A.	29	3033	21	32	3855	72.48 0.11	27.52 0.28
			<HSGRD	18	1958	15	23	2508	47.57 0.24	52.43 0.22
			HSGRAD	8	1092	6	19	2317	55.98 0.29	44.02 0.37
			COLGRD	1	164	1	2	223	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	5	660	5	9	1241	100.00 0.0	0.0 ******
			<HSGRD	49	9195	32	30	4909	76.53 0.05	23.47 0.18
			HSGRAD	46	8500	32	56	9694	72.40 0.08	27.60 0.21
			COLGRD	13	1991	12	18	2806	80.84 0.12	19.16 0.52
		BLACK	N.A.	3	363	2	1	71	75.31 0.26	24.69 0.80
			<HSGRD	5	480	3	11	1161	37.77 0.40	62.23 0.24
			HSGRAD	3	518	2	4	799	52.65 0.50	47.35 0.56
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	22	4186	17	21	3419	72.93 0.13	27.07 0.34
			<HSGRD	59	10260	46	81	13592	73.80 0.07	26.20 0.20
			HSGRAD	66	10839	54	98	16901	76.85 0.07	23.15 0.23
			COLGRD	9	1685	9	12	2046	68.15 0.24	31.85 0.50
		BLACK	N.A.	12	1197	12	21	2418	63.26 0.22	36.74 0.38
			<HSGRD	10	1280	9	24	2875	35.53 0.42	64.47 0.23
			HSGRAD	10	1371	6	17	1940	32.21 0.30	67.79 0.14
			COLGRD	1	93	1	1	175	100.00 0.0	0.0 ******

CONTINUATION OF Q640 SECT H-REAS. FOR NO COLL-OTHER REASON (N-Y)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	280	44992	179	616	102189	61.52 0.04	38.48 0.07
	FEMALE	500	81093	262	614	96581	71.33 0.03	28.67 0.07
CURRIC	GEN	303	47140	175	485	76985	63.65 0.04	36.35 0.07
	ACADEMIC	175	30372	109	233	39459	73.67 0.04	26.33 0.11
	VOTECH	302	48573	171	512	82326	68.23 0.04	31.77 0.08
RACE	WHITE	630	108752	279	976	168336	70.60 0.02	29.40 0.06
	BLACK	150	17333	73	254	30435	50.42 0.07	49.58 0.08
FATH ED	N.A.	139	20249	96	225	31199	69.63 0.05	30.37 0.12
	<HSGRD	275	43843	167	405	65276	69.66 0.04	30.34 0.09
	HSGRAD	311	52388	186	519	88109	64.83 0.04	35.17 0.07
	COLGRD	55	9605	50	81	14186	72.05 0.08	27.95 0.21
SUBTOTAL		780	126085	318	1230	198770	67.83 0.02	32.17 0.05
MISSING CLASSIFICATION DATA		14	2412	12	36	5450	81.00 0.13	19.00 0.55
EXCLUDED CLASSIFICATIONS		85	14366	52	145	20331	64.59 0.06	35.41 0.10
EXCLUDED FROM ANALYSIS		0	0	0	14119	2368784	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		879	142863	337	16847	2810566	67.73 0.02	32.27 0.04

Q65 WHEN WILL STUDENT BEGIN COLLEGE(1-4) TABLE 322 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	83	14912	66	2	448	1.27	5.87	76.31	16.55
									0.99	0.44	0.06	0.23
			<HSGRD	143	23624	98	0	0	2.13	10.02	76.44	11.41
									0.22	0.22	0.04	0.21
			HSGRAD	363	64764	182	1	292	1.16	10.88	77.67	10.28
									0.40	0.13	0.02	0.13
			COLGRD	150	28508	91	2	305	0.88	13.11	81.05	4.96
									0.26	0.19	0.03	0.33
		BLACK	N.A.	65	8729	43	2	193	0.93	12.05	63.64	23.37
									0.99	0.36	0.09	0.24
			<HSGRD	45	6363	33	2	262	0.0	5.22	79.90	14.87
									******	0.57	0.07	0.37
			HSGRAD	47	5266	36	1	111	3.19	19.33	68.90	8.59
									0.70	0.27	0.10	0.57
			COLGRD	8	746	7	0	0	0.0	14.57	59.36	26.07
									******	0.67	0.25	0.57
	ACADEM	WHITE	N.A.	98	17142	72	0	0	0.56	9.58	86.53	3.33
									1.00	0.30	0.04	0.71
			<HSGRD	353	61071	202	3	554	1.20	9.89	84.68	4.23
									0.52	0.13	0.02	0.20
			HSGRAD	1156	208416	361	6	1103	0.93	11.91	84.32	2.84
									0.20	0.07	0.01	0.15
			COLGRD	761	136965	279	1	219	0.95	10.63	85.97	2.45
									0.30	0.10	0.01	0.25
		BLACK	N.A.	36	4416	29	0	0	2.11	8.64	76.57	12.68
									1.00	0.52	0.09	0.44
			<HSGRD	58	7707	35	0	0	2.72	14.87	75.31	7.10
									0.11	0.29	0.06	0.33
			HSGRAD	68	9487	47	0	0	0.0	14.32	80.36	5.31
									******	0.23	0.05	0.54
			COLGRD	11	1397	9	0	0	18.86	7.33	73.82	0.0
									0.18	0.94	0.09	******
	VOTECH	WHITE	N.A.	36	7043	30	2	617	5.95	12.45	74.74	6.85
									0.74	0.47	0.10	0.51
			<HSGRD	56	9106	48	0	0	2.44	14.34	57.33	25.89
									0.13	0.35	0.12	0.24
			HSGRAD	116	20160	87	0	0	1.23	8.94	70.93	18.90
									0.80	0.30	0.05	0.15
			COLGRD	24	4678	19	0	0	0.0	15.53	74.01	10.46
									******	0.61	0.15	0.53
		BLACK	N.A.	27	2864	20	2	246	6.78	8.81	68.91	15.51
									0.71	0.53	0.11	0.34
			<HSGRD	24	2955	15	2	265	0.0	11.67	70.86	17.47
									******	0.72	0.12	0.33
			HSGRAD	13	1950	10	1	65	0.0	29.60	61.36	9.04
									******	0.43	0.21	0.33
			COLGRD	2	509	2	0	0	0.0	0.0	100.00	0.0
									******	******	0.00	******
FEMALE	GEN	WHITE	N.A.	41	6870	39	2	278	12.05	4.84	72.87	10.24
									0.73	0.51	0.12	0.46
			<HSGRD	121	19381	86	0	0	1.31	23.22	67.82	7.66
									0.99	0.15	0.06	0.27
			HSGRAD	293	55312	163	2	316	1.03	12.21	77.56	9.21
									0.43	0.13	0.03	0.19
			COLGRD	103	18315	70	0	0	0.72	9.69	85.15	4.45
									1.00	0.26	0.03	0.30
		BLACK	N.A.	51	5853	29	2	158	3.83	8.59	68.57	19.01
									0.66	0.39	0.12	0.45
			<HSGRD	56	6578	42	0	0	2.62	10.34	65.14	21.90
									0.71	0.43	0.08	0.25
			HSGRAD	63	8102	43	0	0	6.64	17.04	63.74	12.58
									0.12	0.22	0.08	0.32
			COLGRD	7	885	5	0	0	0.0	15.68	71.17	13.15
									******	0.37	0.19	0.93
	ACADEM	WHITE	N.A.	62	10669	49	0	0	0.56	17.80	78.07	3.56
									1.00	0.26	0.06	0.65
			<HSGRD	337	60520	205	2	370	1.12	13.02	82.80	3.07
									0.50	0.13	0.02	0.28
			HSGRAD	1126	204055	358	4	786	1.61	11.29	85.13	1.96
									0.18	0.07	0.01	0.20
			COLGRD	779	140033	282	2	352	1.33	10.11	85.97	2.59
									0.27	0.10	0.01	0.18
		BLACK	N.A.	46	5563	32	0	0	0.99	11.83	77.40	9.78
									1.00	0.39	0.07	0.39
			<HSGRD	82	9396	51	0	0	1.08	16.04	75.78	7.10
									0.99	0.13	0.05	0.37
			HSGRAD	94	11564	51	0	0	1.07	14.81	81.44	2.68
									0.99	0.22	0.04	0.49
			COLGRD	26	3437	23	0	0	0.0	12.50	81.48	6.01
									******	0.52	0.09	0.69
	VOTECH	WHITE	N.A.	26	4536	22	0	0	0.0	10.91	75.85	13.24
									******	0.21	0.08	0.47
			<HSGRD	86	15693	66	0	0	0.0	6.55	72.70	20.75
									******	0.24	0.05	0.15
			HSGRAD	159	29610	111	1	358	0.95	9.04	80.20	9.81
									0.99	0.22	0.04	0.21
			COLGRD	34	6140	28	0	0	2.89	7.05	83.26	6.80
									0.99	0.52	0.07	0.68
		BLACK	N.A.	37	3569	25	1	104	7.69	21.39	62.65	8.27
									0.54	0.26	0.12	0.34
			<HSGRD	45	5150	28	0	0	0.0	8.58	67.02	24.40
									******	0.36	0.12	0.32
			HSGRAD	28	3870	20	0	0	2.33	20.38	62.90	14.39
									0.99	0.23	0.11	0.44
			COLGRD	3	244	3	0	0	0.0	0.0	64.55	35.45
									******	******	0.43	0.79

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CONTINUATION OF Q65 WHEN WILL STUDENT BEGIN COLLEGE(1-4)                                                          6/21/73

+----------------------------------------------------+-----------------+--------------------------------+
|         CLASSIFICATION         ACT     WTD          |      OMIT       |  PERCENT RESPONSE / C.V.       |
|          MARGINALS              N       N      NFS  |ACT N     WTD N  | < 6/72 SUM 72 FALL 7 1/72 +    |
+----------------------------------------------------+-----------------+--------------------------------+
| SEX          MALE            3743  648781   446     |   27      4678  |   1.18   11.17  81.61    6.04  |
|                                                     |                 |   0.12    0.04   0.01    0.06  |
|              FEMALE          3705  635344   446     |   16      2721  |   1.53   11.64  81.67    5.15  |
|                                                     |                 |   0.12    0.05   0.01    0.07  |
| CURRIC       GEN             1639  274211   365     |   16      2362  |   1.70   11.89  75.96   10.45  |
|                                                     |                 |   0.19    0.07   0.01    0.07  |
|              ACADEMIC        5093  891837   446     |   18      3383  |   1.21   11.36  84.55    2.87  |
|                                                     |                 |   0.10    0.04   0.01    0.08  |
|              VOTECH           716  118076   292     |    9      1655  |   1.62   10.60  72.84   14.95  |
|                                                     |                 |   0.29    0.10   0.02    0.08  |
| RACE         WHITE           6506 1167524   442     |   30      5997  |   1.27   11.20  82.57    4.96  |
|                                                     |                 |   0.09    0.03   0.01    0.05  |
|              BLACK            942  116601   190     |   13      1403  |   2.22   13.45  72.33   12.00  |
|                                                     |                 |   0.14    0.07   0.02    0.09  |
| FATH ED      N.A.             608   92166   278     |   13      2045  |   2.73   10.56  75.64   11.07  |
|                                                     |                 |   0.32    0.12   0.02    0.12  |
|              <HSGRD          1406  227543   405     |    9      1450  |   1.26   12.12  78.01    8.62  |
|                                                     |                 |   0.21    0.07   0.01    0.08  |
|              HSGRAD          3526  622557   448     |   16      3029  |   1.28   11.72  81.95    5.04  |
|                                                     |                 |   0.11    0.04   0.01    0.07  |
|              COLGRD          1908  341859   385     |    5       876  |   1.17   10.58  85.12    3.14  |
|                                                     |                 |   0.17    0.06   0.01    0.12  |
+----------------------------------------------------+-----------------+--------------------------------+
| SUBTOTAL                     7448 1284124   452     |   43      7399  |   1.35   11.41  81.64    5.60  |
|                                                     |                 |   0.08    0.03   0.01    0.05  |
+----------------------------------------------------+-----------------+--------------------------------+
| MISSING CLASSIFICATION DATA   214   38850   135     |    5      1171  |   0.90   13.71  77.27    8.12  |
|                                                     |                 |   0.77    0.14   0.03    0.27  |
| EXCLUDED CLASSIFICATIONS      683   97899   201     |    9      1972  |   3.02   12.12  76.49    8.37  |
|                                                     |                 |   0.21    0.10   0.02    0.11  |
| EXCLUDED FROM ANALYSIS          0       0     0     | 8007   1304783  |   0.0     0.0    0.0     0.0   |
|                                                     |                 | ****** ****** ****** ******    |
| NO DOCUMENT                     *       *     *     | 1317    217230  |     *      *      *       *    |
|                                                     |                 |     *      *      *       *    |
+----------------------------------------------------+-----------------+--------------------------------+
| GRAND TOTAL                  8345 1420874   453     | 9381   1532555  |   1.46   11.52  81.17    5.86  |
|                                                     |                 |   0.08    0.03   0.01    0.04  |
+----------------------------------------------------+-----------------+--------------------------------+
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G66 HAS STUDENT APPLIED FOR ADMISSION TO ANY COLLEGES(1-5)   TABLE 323   6/24/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C. V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	1 COLL	2-3 CO	4+ COL	NONE N	NO-WIL
MALE	GEN	WHITE	N.A.	84	15059	66	1	302	34.31	9.40	3.37	13.05	39.87
									0.13	0.29	0.62	0.26	0.12
			<HSGRD	142	23565	97	1	59	46.92	16.87	0.45	3.01	32.76
									0.09	0.19	0.08	0.42	0.10
			HSGRAD	362	64532	182	2	524	37.91	17.52	2.69	4.98	36.90
									0.06	0.10	0.23	0.18	0.05
			COLGRD	151	28722	92	1	91	35.08	24.62	7.46	1.42	31.43
									0.10	0.13	0.39	0.09	0.14
		BLACK	N.A.	65	8729	43	2	193	24.31	15.39	11.83	0.99	47.49
									0.21	0.24	0.30	1.00	0.11
			<HSGRD	46	6414	34	1	210	19.16	33.18	6.05	4.39	37.22
									0.26	0.16	0.49	0.58	0.21
			HSGRAD	47	5266	36	1	111	40.80	20.09	8.85	5.44	24.83
									0.16	0.27	0.34	0.56	0.25
			CCLGRD	8	746	7	0	0	19.58	23.80	0.0	10.50	46.11
									0.65	0.30	******	0.94	0.33
	ACADEM	WHITE	N.A.	98	17142	72	0	0	42.18	35.36	11.69	0.0	10.77
									0.11	0.13	0.24	******	0.27
			<HSGRD	353	61155	201	3	469	45.06	30.70	8.66	1.67	13.92
									0.05	0.08	0.15	0.32	0.11
			HSGRAD	1160	209103	361	2	415	41.23	34.79	9.84	1.59	12.55
									0.03	0.04	0.11	0.22	0.07
			COLGRD	761	136965	279	1	219	36.81	35.88	16.78	1.94	8.59
									0.04	0.05	0.09	0.32	0.12
		BLACK	N.A.	35	4276	28	1	140	29.77	26.94	19.80	0.0	23.49
									0.29	0.29	0.31	******	0.29
			<HSGRD	58	7707	35	0	0	29.56	32.73	26.62	0.65	10.44
									0.15	0.14	0.20	0.99	0.24
			HSGRAD	68	9487	47	0	0	31.04	51.81	10.02	1.14	5.99
									0.14	0.09	0.29	0.98	0.32
			COLGRD	11	1397	9	0	0	3.60	83.23	13.18	0.0	0.0
									0.98	0.10	0.64	******	******
	VOTECH	WHITE	N.A.	38	7660	31	0	0	35.77	21.13	2.82	15.21	25.07
									0.18	0.32	0.98	0.26	0.21
			<HSGRD	56	9106	48	0	0	36.74	7.63	3.50	4.55	47.57
									0.18	0.35	0.60	0.58	0.14
			HSGRAD	116	20160	87	0	0	37.97	19.60	0.0	1.37	41.06
									0.11	0.20	******	0.74	0.10
			CCLGRD	24	4678	19	0	0	14.22	22.65	9.78	9.53	43.81
									0.47	0.27	0.19	0.55	0.17
		BLACK	N.A.	28	3010	21	1	100	42.44	17.88	11.13	5.01	23.54
									0.22	0.27	0.47	0.97	0.32
			<HSGRD	24	2955	15	2	265	15.95	3.35	7.27	2.53	70.89
									0.35	0.95	0.69	0.96	0.11
			HSGRAD	13	1950	10	1	65	7.10	39.35	13.31	0.0	40.24
									0.96	0.36	0.56	******	0.31
			COLGRD	2	509	2	0	0	47.00	0.0	0.0	0.0	53.00
									0.75	******	******	******	0.66
FEMALE	GEN	WHITE	N.A.	41	6849	39	2	299	37.79	4.40	9.40	15.22	33.19
									0.26	0.61	0.61	0.59	0.23
			<HSGRD	120	19272	85	1	109	52.41	8.82	3.52	5.45	29.80
									0.08	0.26	0.57	0.40	0.12
			HSGRAD	295	55628	[illegible]	0	0	48.84	17.85	0.59	5.68	27.05
									0.06	0.10	0.59	0.26	0.09
			COLGRD	103	18315	70	0	0	43.95	21.85	7.09	5.42	21.69
									0.11	0.18	0.20	0.37	0.16
		BLACK	N.A.	51	5853	29	2	158	21.28	23.50	13.96	6.71	34.56
									0.28	0.25	0.61	0.55	0.18
			<HSGRD	56	6578	42	0	0	36.76	27.38	2.17	3.33	30.36
									0.15	0.20	0.71	0.98	0.18
			HSGRAD	63	8102	43	0	0	21.32	29.33	11.40	2.37	35.58
									0.20	0.20	0.23	0.98	0.17
			COLGRD	7	885	5	0	0	21.06	22.97	0.0	0.0	55.98
									0.41	0.43	******	******	0.29
	ACADEM	WHITE	N.A.	61	10487	48	1	183	38.36	33.85	9.04	3.52	15.23
									0.15	0.15	0.36	0.11	0.28
			<HSGRD	337	60499	204	2	390	45.28	33.10	9.81	2.92	8.88
									0.06	0.07	0.17	0.27	0.15
			HSGRAD	1127	204378	358	3	462	46.44	33.92	9.25	2.09	8.29
									0.03	0.05	0.08	0.19	0.10
			COLGRD	781	140385	282	0	0	41.13	36.08	15.17	1.29	6.34
									0.04	0.05	0.11	0.28	0.13
		BLACK	N.A.	46	5563	32	0	0	40.15	28.02	17.74	0.0	14.08
									0.17	0.25	0.25	******	0.24
			<HSGRD	82	9396	51	0	0	45.99	30.84	10.46	3.05	9.66
									0.10	0.14	0.24	0.38	0.29
			HSGRAD	94	11564	51	0	0	39.60	37.23	19.12	0.0	4.05
									0.11	0.13	0.16	******	0.45
			COLGRD	26	3437	23	0	0	17.10	42.31	39.52	0.0	1.07
									0.43	0.21	0.19	******	1.00
	VOTECH	WHITE	N.A.	25	4330	21	1	206	31.40	17.75	5.25	17.98	27.62
									0.23	0.41	0.16	0.31	0.24
			<HSGRD	86	15693	66	0	0	42.42	14.48	1.15	3.50	38.44
									0.10	0.24	0.99	0.44	0.10
			HSGRAD	159	29610	111	1	358	43.57	16.41	2.90	5.82	31.30
									0.08	0.16	0.33	0.31	0.11
			COLGRD	34	6140	28	0	0	40.43	28.21	2.93	7.49	20.94
									0.19	0.26	0.98	0.67	0.25
		BLACK	N.A.	37	3569	25	1	104	52.32	31.32	6.48	0.0	9.88
									0.15	0.20	0.95	******	0.31
			<HSGRD	45	5150	28	0	0	21.62	43.22	1.72	4.69	28.75
									0.26	0.17	1.00	0.36	0.29
			HSGRAD	28	3870	20	0	0	32.31	15.20	1.33	9.10	42.06
									0.25	0.31	1.00	0.15	0.17
			COLGRD	3	244	3	0	0	32.33	32.22	35.45	0.0	0.0
									0.83	0.83	0.79	******	******

CONTINUATION OF Q66 HAS STUDENT APPLIED FOR ADMISSION TO ANY COLLEGES(1-5) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	1 COLL	2-3 CO	4+ COL	NONE N	NO-WIL
SEX	MALE	3750	650295	446	20	3163	38.58	29.78	9.70	2.57	19.36
							0.02	0.03	0.06	0.10	0.03
	FEMALE	3707	635796	446	14	2269	43.51	29.74	9.34	3.09	14.32
							0.02	0.03	0.06	0.10	0.04
CURRIC	GEN	1641	274516	366	14	2057	39.91	18.27	4.08	5.13	32.61
							0.03	0.05	0.14	0.13	0.03
	ACADEMIC	5098	892942	445	13	2279	41.86	34.74	12.04	1.75	9.60
							0.02	0.02	0.05	0.12	0.05
	VOTECH	718	118634	293	7	1097	37.29	18.86	3.12	5.59	35.13
							0.04	0.08	0.16	0.14	0.05
RACE	WHITE	6514	1169433	441	22	4087	42.04	29.67	9.22	2.87	16.20
							0.02	0.02	0.05	0.08	0.0[illegible]
	BLACK	943	116658	190	12	1345	30.80	30.73	12.52	2.40	23.[illegible]
							0.04	0.05	0.08	0.18	0.06
FATH ED	N.A.	609	92527	281	12	1684	35.43	22.48	9.51	6.43	26.[illegible]5
							0.05	0.07	0.13	0.16	0.06
	<HSGRD	1405	227489	405	10	1503	43.05	25.99	7.20	2.93	20.83
							0.03	0.04	0.10	0.13	0.05
	HSGRAD	3532	623651	448	10	1935	42.67	29.84	7.58	2.71	17.20
							0.02	0.03	0.06	0.11	0.04
	COLGRD	1911	342425	385	2	310	38.18	34.09	14.60	2.00	11.14
							0.03	0.03	0.07	0.15	0.07
SUBTOTAL		7457	1286092	452	34	5432	41.02	29.76	9.52	2.83	16.87
							0.02	0.02	0.04	0.08	0.03
MISSING CLASSIFICATION DATA		215	39366	134	4	655	35.02	28.45	12.82	3.03	20.69
							0.09	0.11	0.15	0.36	0.16
EXCLUDED CLASSIFICATIONS		687	99084	201	5	788	39.21	23.70	9.75	3.44	23.[illegible]9
							0.04	0.07	0.10	0.24	0.08
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		8359	1424542	453	9367	1528888	40.73	29.30	9.63	2.88	17.46
							0.01	0.02	0.04	0.08	0.03

Q67 HAS STUDENT BEEN ACCEPTED BY ANY COLLEGES(1-3) TABLE 324 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. YES	 NO ACC	 NOAPPL
MALE	GEN	WHITE	N.A.	82	15083	64	3	277	38.00	11.10	50.90
									0.15	0.30	0.10
			<HSGRD	139	22553	95	4	1072	54.35	8.98	36.68
									0.07	0.27	0.10
			HSGRAD	361	64347	182	3	709	43.17	14.63	42.19
									0.05	0.12	0.05
			COLGRD	150	28573	92	2	240	61.92	6.54	31.54
									0.06	0.24	0.13
		BLACK	N.A.	64	8661	43	3	261	22.38	35.88	41.73
									0.19	0.14	0.13
			<HSGRD	47	6624	35	0	0	39.26	21.35	39.38
									0.15	0.21	0.19
			HSGRAD	46	5166	36	2	211	48.08	26.56	25.35
									0.15	0.21	0.25
			COLGRD	8	746	7	0	0	0.0	56.38	43.62
									******	0.27	0.35
	ACADEM	WHITE	N.A.	95	16627	69	3	515	81.05	8.18	10.77
									0.05	0.32	0.27
			<HSGRD	353	61150	201	3	475	77.51	7.52	14.97
									0.03	0.17	0.10
			HSGRAD	1155	208255	361	7	1263	77.78	8.33	13.89
									0.02	0.09	0.07
			COLGRD	756	135917	279	6	1267	82.31	7.97	9.73
									0.02	0.12	0.12
		BLACK	N.A.	36	4416	29	0	0	58.07	16.98	24.95
									0.13	0.32	0.28
			<HSGRD	58	7707	35	0	0	65.94	22.90	11.16
									0.07	0.17	0.23
			HSGRAD	67	9415	46	1	72	68.99	22.87	8.14
									0.06	0.16	0.29
			COLGRD	11	1397	9	0	0	77.55	22.45	0.0
									0.06	0.22	******
	VOTECH	WHITE	N.A.	38	7660	31	0	0	47.78	12.68	39.54
									0.14	0.38	0.16
			<HSGRD	56	9106	48	0	0	41.45	7.47	51.08
									0.16	0.44	0.13
			HSGRAD	114	19953	85	2	208	52.59	5.91	41.51
									0.08	0.37	0.11
			COLGRD	24	4678	19	0	0	46.77	1.39	51.84
									0.18	1.00	0.16
		BLACK	N.A.	28	3010	21	1	100	44.33	32.13	23.54
									0.23	0.29	0.32
			<HSGRD	24	2883	15	2	336	13.69	8.47	77.83
									0.45	0.17	0.08
			HSGRAD	13	1950	10	1	65	48.54	11.23	40.24
									0.28	0.92	0.31
			COLGRD	2	509	2	0	0	47.00	0.0	53.00
									0.75	******	0.66
FEMALE	GEN	WHITE	N.A.	40	6798	38	3	350	39.65	6.24	54.11
									0.21	0.72	0.17
			<HSGRD	117	18555	83	4	825	57.49	7.60	34.91
									0.07	0.24	0.11
			HSGRAD	292	54991	162	3	637	55.47	11.89	32.64
									0.06	0.17	0.09
			COLGRD	103	18315	70	0	0	69.26	7.24	23.50
									0.06	0.31	0.16
		BLACK	N.A.	50	5791	30	3	221	19.47	42.00	38.52
									0.27	0.19	0.17
			<HSGRD	56	6578	42	0	0	46.11	19.31	34.57
									0.12	0.26	0.17
			HSGRAD	63	8102	43	0	0	45.49	16.56	37.94
									0.15	0.24	0.16
			COLGRD	7	885	5	0	0	22.97	21.06	55.98
									0.43	0.41	0.29
	ACADEM	WHITE	N.A.	61	10488	48	1	181	79.21	5.03	15.76
									0.06	0.51	0.28
			<HSGRD	337	60520	205	2	370	80.47	8.74	10.79
									0.03	0.17	0.14
			HSGRAD	1125	204122	358	5	719	80.81	8.78	10.41
									0.02	0.09	0.09
			COLGRD	776	139528	280	5	857	85.97	6.53	7.49
									0.02	0.14	0.12
		BLACK	N.A.	44	5326	31	2	237	74.90	12.14	12.96
									0.07	0.41	0.26
			<HSGRD	81	9324	51	1	72	69.97	17.22	12.81
									0.05	0.18	0.24
			HSGRAD	94	11564	51	0	0	83.71	12.24	4.05
									0.03	0.20	0.45
			COLGRD	26	3437	23	0	0	87.59	8.28	4.13
									0.06	0.56	0.77
	VOTECH	WHITE	N.A.	25	4331	21	1	205	45.80	8.35	45.85
									0.17	0.53	0.17
			<HSGRD	64	15367	65	2	326	51.53	8.23	40.24
									0.08	0.32	0.10
			HSGRAD	158	29519	110	2	449	55.45	9.55	35.00
									0.06	0.20	0.10
			COLGRD	34	6140	28	0	0	67.44	4.13	28.43
									0.11	0.75	0.24
		BLACK	N.A.	34	3255	23	4	417	48.33	37.62	14.05
									0.16	0.20	0.30
			<HSGRD	43	4914	26	2	236	49.22	17.67	33.11
									0.15	0.27	0.25
			HSGRAD	27	3818	19	1	51	43.77	7.41	48.82
									0.18	0.57	0.16
			COLGRD	3	244	3	0	0	32.33	67.67	0.0
									0.83	0.40	******

CONTINUATION OF Q67 HAS STUDENT BEEN ACCEPTED BY ANY COLLEGES(1-3) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. YES	NO ACC	NOAPPL
SEX	MALE	3727	646389	446	43	7070	68.61	10.02	21.38
							0.01	0.05	0.03
	FEMALE	3680	631912	446	41	6153	73.72	9.34	16.94
							0.01	0.06	0.04
CURRIC	GEN	1625	271770	365	30	4803	49.71	13.33	36.96
							0.03	0.06	0.04
	ACADEMIC	5075	889193	446	36	6027	80.42	8.54	11.04
							0.01	0.05	0.04
	VOTECH	707	117339	290	18	2392	50.44	9.86	39.71
							0.04	0.10	0.04
RACE	WHITE	6475	1162577	442	61	10944	72.87	8.54	18.59
							0.01	0.04	0.03
	BLACK	932	115725	191	23	2279	53.71	21.13	25.16
							0.03	0.06	0.06
FATH ED	N.A.	597	91447	277	24	2764	52.91	15.80	31.29
							0.04	0.10	0.06
	<HSGRD	1395	225281	404	20	3711	66.92	9.96	23.12
							0.02	0.07	0.04
	HSGRAD	3515	621202	448	27	4384	70.35	9.98	19.66
							0.01	0.05	0.04
	COLGRD	1900	340371	385	13	2364	80.25	7.30	12.45
							0.01	0.08	0.06
SUBTOTAL		7407	1278301	452	84	13223	71.14	9.68	19.18
							0.01	0.04	0.03
MISSING CLASSIFICATION DATA		210	38119	134	9	1902	66.50	9.66	23.84
							0.06	0.24	0.15
EXCLUDED CLASSIFICATIONS		675	97162	200	17	2709	60.26	13.63	26.11
							0.03	0.08	0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8292	1413583	453	9434	1539847	70.26	9.95	19.79
							0.01	0.03	0.03

Q68A COLL. CHOICE-IMPRT. FACT-COLLEGE EXPENSES (1-3) TABLE 325

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	85	15361	67	0	0	23.36	44.18	32.46
									0.13	0.11	0.15
			<HSGRD	143	23624	98	0	0	13.05	50.32	36.63
									0.25	0.07	0.10
			HSGRAD	362	64706	182	2	350	19.11	47.20	33.70
									0.10	0.05	0.06
			COLGRD	151	28722	92	1	91	19.55	53.38	27.08
									0.14	0.08	0.12
		BLACK	N.A.	62	8428	41	5	494	8.48	31.77	59.75
									0.30	0.17	0.09
			<HSGRD	46	6414	34	1	210	3.38	32.47	64.16
									0.58	0.18	0.10
			HSGRAD	46	5170	35	2	207	18.65	31.83	49.52
									C.30	0.21	0.14
			COLGRD	8	746	7	0	0	23.80	12.48	63.71
									0.30	0.92	0.20
	ACADEM	WHITE	N.A.	95	16729	71	3	413	18.18	47.09	34.73
									0.21	0.10	0.13
			<HSGRD	354	61247	202	2	378	8.03	45.22	46.76
									0.14	0.05	0.05
			HSGRAD	1157	208578	361	5	940	14.61	46.94	38.46
									0.07	0.03	0.03
			COLGRD	761	136965	279	1	219	21.81	51.13	27.06
									0.07	0.04	0.06
		BLACK	N.A.	36	4416	29	0	0	9.95	35.53	54.51
									0.29	0.24	0.15
			<HSGRD	58	7707	35	0	0	15.02	32.81	52.17
									0.21	0.15	0.10
			HSGRAD	67	9396	46	1	91	18.63	40.66	40.71
									0.17	0.12	0.11
			COLGRD	11	1397	9	0	0	0.0	46.17	53.83
									******	0.19	0.16
	VOTECH	WHITE	N.A.	38	7660	31	0	0	31.81	30.32	37.86
									0.19	0.23	0.17
			<HSGRD	55	8916	47	1	190	13.00	54.55	32.44
									0.38	0.13	0.19
			HSGRAD	116	20160	87	0	0	14.61	45.89	39.50
									0.19	0.10	0.11
			COLGRD	24	4678	19	0	0	11.27	53.03	35.70
									0.49	0.20	0.25
		BLACK	N.A.	25	2681	18	4	429	5.96	18.43	75.61
									0.72	0.36	0.10
			<HSGRD	24	3030	14	2	190	30.68	16.99	52.32
									0.20	0.49	0.15
			HSGRAD	13	1950	1C	1	65	1.88	56.52	41.60
									1.02	0.23	0.31
			COLGRD	2	509	2	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	41	6849	39	2	299	14.93	31.73	53.34
									0.63	0.26	0.16
			<HSGRD	120	19218	85	1	162	13.35	43.56	43.09
									0.24	0.09	0.10
			HSGRAD	293	55392	163	2	236	12.50	51.13	36.37
									0.14	0.05	0.06
			COLGRD	1C3	18315	70	0	0	24.48	40.98	34.54
									0.17	0.12	0.16
		BLACK	N.A.	50	5782	29	3	229	9.84	33.78	56.38
									0.38	0.20	0.13
			<HSGRD	56	6578	42	0	0	13.62	30.90	55.48
									0.33	0.21	0.13
			HSGRAD	60	7834	41	3	269	0.0	32.62	67.38
									******	0.13	0.06
			COLGRD	7	885	5	0	0	0.0	69.17	30.83
									******	0.23	0.53
	ACADEM	WHITE	N.A.	62	10669	49	0	0	1.62	44.96	53.42
									0.99	0.13	0.11
			<HSGRD	336	60316	205	3	573	10.21	39.41	50.38
									0.13	0.06	0.05
			HSGRAD	1127	204375	358	3	465	10.30	44.50	45.20
									0.09	0.03	0.03
			COLGRD	776	139197	281	5	1187	19.44	46.60	33.96
									0.09	0.04	0.05
		BLACK	N.A.	44	5395	32	2	168	4.88	42.90	52.22
									0.38	0.16	0.13
			<HSGRD	82	9396	51	0	0	11.27	33.21	55.53
									0.24	0.16	0.09
			HSGRAD	94	11564	51	0	0	4.51	44.94	50.55
									0.44	0.08	0.07
			COLGRD	26	3437	23	0	0	22.12	51.77	26.11
									0.29	0.17	0.29
	VOTECH	WHITE	N.A.	26	4536	22	0	0	17.71	39.80	42.49
									0.39	0.18	0.18
			<HSGRD	86	15693	66	0	0	7.29	49.83	42.88
									0.22	0.09	0.11
			HSGRAD	158	29433	110	2	535	7.57	45.29	47.13
									0.24	0.08	0.07
			COLGRD	34	6140	28	0	0	23.63	45.8[illegible]	30.49
									0.25	0.1[illegible]	0.24
		BLACK	N.A.	34	3291	22	4	382	5.92	15.90	78.18
									0.67	0.34	0.08
			<HSGRD	45	5150	28	0	0	1.89	30.84	67.28
									1.00	0.21	0.10
			HSGRAD	28	3870	20	0	0	8.31	10.90	80.79
									0.80	0.39	0.09
			COLGRD	3	244	3	0	0	32.33	67.67	0.0
									0.83	0.40	******

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3739	649191	446	31	4267	16.41	46.85	36.74
							0.04	0.02	0.02
	FEMALE	3691	633559	446	30	4506	12.60	44.00	43.40
							0.05	0.02	0.02
CURRIC	GEN	1633	274025	366	22	2548	15.76	45.46	38.78
							0.05	0.03	0.03
	ACADEMIC	5086	890785	446	25	4435	14.45	45.90	39.65
							0.04	0.01	0.02
	VOTECH	711	117941	289	14	1790	12.31	41.97	45.72
							0.08	0.04	0.04
RACE	WHITE	6503	1167481	442	33	6039	15.00	46.55	38.45
							0.03	0.01	0.02
	BLACK	927	115270	189	28	2734	9.81	34.21	55.98
							0.08	0.05	0.03
FATH ED	N.A.	598	91798	278	23	2414	14.60	38.45	46.95
							0.09	0.05	0.04
	<HSGRD	1405	227289	405	10	1703	10.29	42.36	47.35
							0.07	0.03	0.02
	HSGRAD	3521	622427	448	21	3159	12.78	45.79	41.42
							0.04	0.02	0.02
	COLGRD	1906	341237	385	7	1498	20.52	48.74	30.74
							0.05	0.02	0.04
SUBTOTAL		7430	1282751	452	61	8773	14.53	45.44	40.03
							0.03	0.01	0.01
MISSING CLASSIFICATION DATA		210	38277	133	9	1744	15.85	40.83	43.32
							0.16	0.07	0.07
EXCLUDED CLASSIFICATIONS		681	97699	201	11	2172	13.96	39.72	46.32
							0.09	0.04	0.04
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8321	1418726	453	9405	1534703	14.53	44.93	40.55
							0.03	0.01	0.01

Q68B COLL. CHOICE-IMPRT. FACT-AVAILABILITY OF AID (1-3) TABLE 326 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	8[illegible]	15361	67	0	0	43.96	25.98	30.06
									0.11	0.17	0.16
			<HSGRD	141	23[illegible]	96	2	230	41.89	26.81	31.29
									0.10	0.14	0.13
			HSGRAD	358	64058	181	6	998	49.27	33.33	17.40
									0.04	0.07	0.09
			COLGRD	148	28242	90	4	571	48.36	33.65	17.99
									0.07	0.10	0.14
		BLACK	N.A.	61	8337	41	6	585	7.43	36.63	55.94
									0.53	0.14	0.10
			<HSGRD	46	6414	34	1	210	19.66	10.74	69.60
									0.40	0.35	0.11
			HSGRAD	46	5170	35	2	207	20.15	33.05	46.80
									0.29	0.19	0.15
			COLGRD	8	746	7	0	0	8.06	36.29	55.65
									0.96	0.35	0.25
	ACADEM	WHITE	N.A.	93	16111	69	5	1031	46.04	26.54	27.42
									0.10	0.16	0.17
			<HSGRD	351	60838	200	5	787	32.42	37.72	29.86
									0.06	0.05	0.07
			HSGRAD	1156	208206	361	6	1312	38.96	36.61	24.43
									0.03	0.03	0.05
			COLGRD	756	136241	279	6	943	56.17	26.57	17.26
									0.03	0.06	0.08
		BLACK	N.A.	35	4258	28	1	158	9.62	17.66	72.71
									0.62	0.36	0.11
			<HSGRD	58	7707	35	0	0	12.27	17.34	70.39
									0.32	0.25	0.07
			HSGRAD	68	9487	47	0	0	7.18	23.70	69.12
									0.32	0.14	0.05
			COLGRD	11	1397	9	0	0	0.0	24.59	75.41
									******	0.40	0.13
	VOTECH	WHITE	N.A.	38	7660	31	0	0	48.58	26.88	24.54
									0.14	0.20	0.22
			<HSGRD	55	8916	47	1	190	46.86	20.23	32.92
									0.14	0.26	0.17
			HSGRAD	116	20160	87	0	0	42.16	37.91	19.93
									0.10	0.11	0.16
			COLGRD	24	4678	19	0	0	52.65	29.05	18.30
									0.21	0.30	0.36
		BLACK	N.A.	26	2786	19	3	324	5.74	14.84	79.43
									0.72	0.39	0.09
			<HSGRD	24	3070	15	2	150	19.73	23.85	56.42
									0.20	0.28	0.12
			HSGRAD	12	1861	9	2	154	13.73	30.52	55.75
									0.79	0.39	0.24
			COLGRD	2	509	2	0	0	0.0	53.00	47.00
									******	0.66	0.75
FEMALE	GEN	WHITE	N.A.	40	6568	39	3	581	28.95	32.24	38.81
									0.33	0.25	0.23
			<HSGRD	119	19008	84	2	373	37.13	36.98	25.89
									0.11	0.11	0.13
			HSGRAD	292	55162	162	3	467	51.87	24.04	24.09
									0.05	0.09	0.09
			COLGRD	103	18315	70	0	0	58.69	28.41	12.90
									0.08	0.15	0.23
		BLACK	N.A.	50	5753	29	3	259	14.85	27.92	57.23
									0.32	0.22	0.13
			<HSGRD	56	6578	42	0	0	9.51	27.95	62.54
									0.40	0.20	0.10
			HSGRAD	60	7651	42	3	451	17.52	8.60	73.87
									0.29	0.35	0.07
			COLGRD	7	885	5	0	0	15.68	34.20	50.11
									0.37	0.43	0.36
	ACADEM	WHITE	N.A.	62	10669	49	0	0	27.68	36.80	35.53
									0.19	0.14	0.14
			<HSGRD	336	60374	205	3	515	28.37	37.88	33.75
									0.08	0.06	0.07
			HSGRAD	1120	202969	358	10	1871	37.31	34.26	28.43
									0.04	0.04	0.04
			COLGRD	773	139098	281	8	1287	55.01	25.61	19.38
									0.04	0.06	0.09
		BLACK	N.A.	44	5395	32	2	168	6.14	30.80	63.06
									0.49	0.20	0.10
			<HSGRD	82	9396	51	0	0	8.66	16.46	74.88
									0.34	0.25	0.06
			HSGRAD	94	11564	51	0	0	7.99	28.78	63.22
									0.28	0.13	0.06
			COLGRD	26	3437	23	0	0	29.85	39.85	30.31
									0.23	0.23	0.26
	VOTECH	WHITE	N.A.	26	4536	22	0	0	35.60	26.12	38.28
									0.24	0.22	0.19
			<HSGRD	85	15197	66	1	496	35.95	23.52	40.54
									0.12	0.13	0.11
			HSGRAD	156	29034	109	4	934	48.89	25.41	25.70
									0.07	0.11	0.12
			COLGRD	34	6140	28	0	0	62.32	19.41	18.28
									0.12	0.33	0.37
		BLACK	N.A.	35	3418	23	3	255	6.24	22.52	71.25
									0.66	0.25	0.09
			<HSGRD	45	5150	28	0	0	5.69	24.71	69.60
									0.57	0.25	0.10
			HSGRAD	28	3870	20	0	0	12.05	28.48	59.47
									0.43	0.26	0.13
			COLGRD	3	244	3	0	0	64.55	35.45	0.0
									0.43	0.79	******

BEST COPY AVAILABLE

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3718	645607	446	52	7851	42.05	31.91	26.04
							0.02	0.02	0.03
	FEMALE	3676	630409	446	45	7656	40.12	29.89	29.99
							0.02	0.02	0.03
CURRIC	GEN	1620	271641	366	35	4932	42.72	29.03	28.25
							0.03	0.04	0.04
	ACADEMIC	5065	887147	446	46	8073	40.83	32.04	27.13
							0.02	0.02	0.02
	VOTECH	709	117228	290	16	2503	39.33	26.79	33.87
							0.05	0.05	0.05
RACE	WHITE	6467	1160934	442	69	12587	44.03	31.57	24.40
							0.01	0.02	0.02
	BLACK	927	115083	188	28	2921	11.49	24.27	64.24
							0.09	0.05	0.02
FATH ED	N.A.	595	90851	278	26	3361	29.66	28.41	41.93
							0.06	0.06	0.05
	<HSGRD	1398	226041	404	17	2951	30.04	31.81	38.15
							0.04	0.03	0.03
	HSGRAD	3506	619192	448	36	6394	39.47	33.11	27.41
							0.02	0.02	0.03
	COLGRD	1895	339934	385	18	2801	54.46	26.98	18.56
							0.02	0.04	0.05
SUBTOTAL		7394	1276016	452	97	15507	41.09	30.91	27.99
							0.01	0.02	0.02
MISSING CLASSIFICATION DATA		208	38087	132	11	1935	39.31	32.77	27.92
							0.07	0.10	0.10
EXCLUDED CLASSIFICATIONS		678	96859	201	14	3012	27.72	28.14	44.14
							0.07	0.05	0.04
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8280	1410962	453	9446	1542467	40.13	30.77	29.10
							0.01	0.01	0.02

Q68C COLL. CHOICE-IMPRT. FACT-AVAIL OF SPECIFIC CURRICUL(1-3)   TABLE 327   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	85	15361	67	0	0	6.94	45.70	47.36
									0.37	0.11	0.10
			<HSGRD	143	23624	98	0	0	8.91	40.02	51.07
									0.27	0.09	0.07
			HSGRAD	359	64382	181	5	674	11.01	41.35	47.63
									0.13	0.06	0.05
			COLGRD	151	28722	92	1	91	5.29	44.87	49.84
									0.31	0.09	0.08
		BLACK	N.A.	61	8396	42	6	526	11.45	40.03	48.52
									0.35	0.14	0.12
			<HSGRD	42	6110	31	5	514	10.48	35.38	54.14
									0.41	0.17	0.13
			HSGRAD	46	5170	35	2	207	13.66	33.51	52.83
									0.37	0.21	0.14
			COLGRD	8	746	7	0	0	12.48	54.94	32.58
									0.92	0.28	0.46
	ACADEM	WHITE	N.A.	95	16729	71	3	413	7.24	36.02	56.74
									0.37	0.12	0.08
			<HSGRD	351	6093[illegible]	200	5	695	6.21	37.57	56.22
									0.18	0.06	0.04
			HSGRAD	1156	208279	361	6	1239	5.76	32.78	61.46
									0.11	0.04	0.02
			COLGRD	75[illegible]	136208	278	6	976	5.21	34.19	60.61
									0.15	0.05	0.03
		BLACK	N.A.	36	4416	29	0	0	9.37	37.35	53.28
									0.42	0.21	0.15
			<HSGRD	58	7707	35	0	0	3.46	33.29	63.25
									0.31	0.14	0.08
			HSGRAD	65	9145	45	3	342	3.90	24.63	71.46
									0.42	0.16	0.06
			COLGRD	11	1397	9	0	0	0.0	17.68	82.32
									******	0.51	0.11
	VOTECH	WHITE	N.A.	38	7660	31	0	0	21.45	49.82	28.74
									0.22	0.14	0.21
			<HSGRD	55	8916	47	1	190	6.08	33.60	60.32
									0.54	0.20	0.11
			HSGRAD	115	19795	87	1	365	6.84	31.11	62.04
									0.40	0.13	0.07
			COLGRD	24	4678	19	0	0	1.39	26.08	72.53
									1.00	0.30	0.11
		BLACK	N.A.	23	2536	18	6	575	12.11	28.50	59.39
									0.47	0.31	0.17
			<HSGRD	23	2955	14	3	265	9.60	36.62	53.78
									0.34	0.18	0.1[illegible]
			HSGRAD	12	1861	9	2	154	1.97	39.91	58.12
									1.02	0.35	0.24
			COLGRD	2	509	2	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	39	6335	38	4	813	20.83	20.99	58.18
									0.47	0.34	0.17
			<HSGRD	119	19008	84	2	373	10.00	28.99	61.01
									0.26	0.13	0.07
			HSGRAD	291	54902	161	4	726	7.73	34.31	57.97
									0.15	0.08	0.05
			COLGRD	103	18315	70	0	0	3.42	35.86	60.72
									0.50	0.12	0.08
		BLACK	N.A.	46	5305	27	7	707	7.97	31.92	60.12
									0.31	0.20	0.11
			<HSGRD	53	6282	39	3	296	3.48	56.07	40.45
									0.98	0.12	0.16
			HSGRAD	59	7677	40	4	425	7.27	33.40	59.33
									0.47	0.16	0.10
			COLGRD	7	885	5	0	0	15.68	15.68	68.63
									0.37	0.37	0.17
	ACADEM	WHITE	N.A.	61	10573	48	1	96	7.61	24.66	67.73
									0.38	0.21	0.08
			<HSGRD	335	60211	204	4	678	2.08	30.75	67.17
									0.36	0.07	0.03
			HSGRAD	1125	204033	357	5	808	3.61	25.82	70.57
									0.14	0.05	0.02
			COLGRD	776	139652	281	5	733	4.75	27.30	67.95
									0.16	0.05	0.02
		BLACK	N.A.	44	5395	32	2	168	1.51	28.65	69.84
									1.03	0.19	0.08
			<HSGRD	78	8722	51	4	674	2.47	33.26	64.27
									0.75	0.13	0.07
			HSGRAD	94	11564	51	0	0	2.73	25.58	71.68
									0.57	0.15	0.05
			COLGRD	26	3437	23	0	0	0.0	12.20	87.80
									******	0.65	0.09
	VOTECH	WHITE	N.A.	25	4309	22	1	227	2.30	33.37	64.33
									0.99	0.25	0.13
			<HSGRD	85	15197	66	1	496	0.0	21.69	78.31
									******	0.17	0.05
			HSGRAD	158	29433	110	2	535	2.20	32.39	65.41
									0.31	0.10	0.05
			COLGRD	34	6140	28	0	0	9.91	28.83	61.26
									0.50	0.27	0.13
		BLACK	N.A.	31	2879	21	7	793	7.29	37.99	54.71
									0.68	0.15	0.12
			<HSGRD	45	5150	28	0	0	4.95	32.54	62.51
									0.58	0.19	0.10
			HSGRAD	28	3870	20	0	0	7.71	40.93	51.37
									0.37	0.18	0.15
			COLGRD	3	244	3	0	0	0.0	0.0	100.00
									******	******	0.00

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CONTINUATION OF Q68C COLL. CHOICE-IMPRT. FACT-AVAIL OF SPECIFIC CURRICUL(1-3)                       6/17/73

+--------------------------------------------------+-------------------+--------------------------+
|         CLASSIFICATION         ACT     WTD         |       OMIT        | PERCENT RESP / C.V.      |
|          MARGINALS              N       N     NFS  |ACT N     WTD N    | NOT IM  SOME I  VERY I   |
+--------------------------------------------------+-------------------+--------------------------+
| SEX          MALE             3715  646233  446   |    55      7226   |   6.74   35.73   57.54   |
|                                                    |                   |   0.06    0.02    0.01   |
|              FEMALE           3665  629517  446   |    56      8548   |   4.48   28.64   66.88   |
|                                                    |                   |   0.07    0.02    0.01   |
| CURRIC       GEN              1612  271221  365   |    43      5352   |   8.70   38.28   53.02   |
|                                                    |                   |   0.07    0.03    0.02   |
|              ACADEMIC         5067  888398  446   |    44      6822   |   4.70   30.42   64.88   |
|                                                    |                   |   0.06    0.02    0.01   |
|              VOTECH            701  116131  289   |    24      3600   |   5.47   31.97   62.56   |
|                                                    |                   |   0.14    0.05    0.03   |
| RACE         WHITE            6479 1163392  442   |    57     10129   |   5.58   32.16   62.26   |
|                                                    |                   |   0.05    0.02    0.01   |
|              BLACK             901  112358  189   |    54      5645   |   6.03   32.95   61.01   |
|                                                    |                   |   0.12    0.04    0.02   |
| FATH ED      N.A.              584   89893  279   |    37      4318   |   9.50   35.93   54.57   |
|                                                    |                   |   0.14    0.05    0.04   |
|              <HSGRD           1387  224811  405   |    28      4181   |   5.10   34.06   60.84   |
|                                                    |                   |   0.11    0.03    0.02   |
|              HSGRAD           3508  620111  447   |    34      5475   |   5.64   31.28   63.09   |
|                                                    |                   |   0.07    0.02    0.01   |
|              COLGRD           1901  340934  384   |    12      1800   |   4.92   31.78   63.30   |
|                                                    |                   |   0.10    0.03    0.02   |
+--------------------------------------------------+-------------------+--------------------------+
| SUBTOTAL                      7380 1275750  452   |   111     15774   |   5.62   32.23   62.15   |
|                                                    |                   |   0.05    0.02    0.01   |
+--------------------------------------------------+-------------------+--------------------------+
| MISSING CLASSIFICATION DATA    204   37017  132   |    15      3004   |   8.11   31.42   60.47   |
|                                                    |                   |   0.25    0.11    0.06   |
| EXCLUDED CLASSIFICATIONS       673   96619  200   |    19      3253   |   5.20   35.44   59.36   |
|                                                    |                   |   0.15    0.04    0.03   |
| EXCLUDED FROM ANALYSIS           0       0    0   |  8007   1304783   |   0.0     0.0     0.0    |
|                                                    |                   | ******  ******  ******   |
| NO DOCUMENT                      *       *    *   |  1317    217230   |     *       *       *    |
|                                                    |                   |     *       *       *    |
+--------------------------------------------------+-------------------+--------------------------+
| GRAND TOTAL                   8257 1409386  453   |  9469   1544043   |   5.66   32.43   61.91   |
|                                                    |                   |   0.04    0.01    0.01   |
+--------------------------------------------------+-------------------+--------------------------+
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Q68D COLL. CHOICE-IMPRT. FACT-REPUTATION IN ACADEMICS (1-3)   TABLE 328   6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	82	14649	65	3	712	20.80	47.54	31.65
									0.21	0.11	0.15
			<HSGRD	142	23436	97	1	189	18.06	54.14	27.81
									0.15	0.08	0.13
			HSGRAD	359	64188	181	5	868	21.84	51.70	26.46
									0.11	0.05	0.08
			COLGRD	149	28399	91	3	414	16.45	59.59	23.96
									0.15	0.06	0.13
		BLACK	N.A.	60	8258	40	7	665	13.78	44.71	41.51
									0.31	0.12	0.13
			<HSGRD	44	6263	33	3	361	14.53	47.14	38.33
									0.31	0.15	0.17
			HSGRAD	45	4992	35	3	385	23.67	48.38	27.96
									0.26	0.16	0.24
			COLGRD	8	746	7	0	0	25.05	34.13	40.82
									0.58	0.44	0.32
	ACADEM	WHITE	N.A.	94	16381	70	4	761	9.82	54.25	35.93
									0.34	0.09	0.13
			<HSGRD	353	61098	201	3	526	14.08	48.46	37.46
									0.10	0.05	0.06
			HSGRAD	1155	208146	361	7	1372	8.93	49.51	41.56
									0.08	0.03	0.03
			COLGRD	758	136521	279	4	663	5.75	46.76	47.49
									0.14	0.04	0.04
		BLACK	N.A.	36	4416	29	0	0	13.10	53.99	32.90
									0.39	0.15	0.21
			<HSGRD	57	7657	35	1	50	12.73	42.31	44.96
									0.28	0.12	0.12
			HSGRAD	66	9319	45	2	168	0.96	49.23	49.81
									0.98	0.10	0.09
			COLGRD	11	1397	9	0	0	0.0	41.92	58.08
									******	0.20	0.15
	VOTECH	WHITE	N.A.	37	7550	30	1	110	31.61	50.36	18.03
									0.20	0.14	0.26
			<HSGRD	55	8916	47	1	190	11.70	60.63	27.67
									0.38	0.11	0.22
			HSGRAD	115	19795	87	1	365	16.47	47.42	36.11
									0.20	0.09	0.12
			COLGRD	24	4678	19	0	0	8.48	57.05	34.47
									0.67	0.18	0.29
		BLACK	N.A.	23	2443	18	6	668	15.12	48.13	36.75
									0.42	0.23	0.30
			<HSGRD	23	2955	14	3	265	24.98	53.60	21.42
									0.23	0.16	0.31
			HSGRAD	11	1786	8	3	229	2.06	69.15	28.79
									1.02	0.20	0.48
			COLGRD	2	509	2	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	40	6568	39	3	581	25.15	38.14	36.70
									0.38	0.23	0.23
			<HSGRD	119	19109	84	2	272	21.37	45.01	33.61
									0.16	0.09	0.12
			HSGRAD	290	54810	162	5	818	13.09	47.88	39.03
									0.14	0.06	0.07
			COLGRD	103	18315	70	0	0	8.59	43.45	47.97
									0.28	0.11	0.10
		BLACK	N.A.	48	5493	28	5	519	20.18	35.74	44.08
									0.24	0.16	0.18
			<HSGRD	52	6213	39	4	364	11.24	57.56	31.19
									0.42	0.12	0.19
			HSGRAD	59	7604	40	4	498	13.96	49.19	36.85
									0.34	0.10	0.13
			COLGRD	7	885	5	0	0	31.37	35.90	32.74
									0.37	0.59	0.51
	ACADEM	WHITE	N.A.	60	10359	48	2	310	8.18	33.63	58.19
									0.40	0.16	0.10
			<HSGRD	336	60374	205	3	515	5.90	45.73	48.37
									0.22	0.05	0.05
			HSGRAD	1125	204015	357	5	825	5.48	43.51	51.01
									0.13	0.03	0.03
			COLGRD	778	139717	281	3	668	5.48	39.15	55.37
									0.13	0.04	0.03
		BLACK	N.A.	44	5395	32	2	168	3.16	55.14	41.70
									0.69	0.13	0.16
			<HSGRD	80	9218	51	2	178	6.10	42.08	51.82
									0.37	0.12	0.10
			HSGRAD	93	11459	50	1	105	7.96	32.74	59.29
									0.34	0.11	0.07
			COLGRD	26	3437	23	0	0	4.89	50.63	44.48
									0.70	0.17	0.19
	VOTECH	WHITE	N.A.	26	4536	22	0	0	15.93	62.79	21.28
									0.38	0.12	0.27
			<HSGRD	85	15197	66	1	496	8.13	47.77	44.11
									0.30	0.10	0.11
			HSGRAD	156	29215	109	4	753	11.33	54.25	34.42
									0.20	0.07	0.10
			COLGRD	34	6140	28	0	0	9.62	44.89	45.49
									0.53	0.17	0.17
		BLACK	N.A.	32	3043	21	6	629	11.45	50.53	38.02
									0.65	0.14	0.22
			<HSGRD	45	5150	28	0	0	11.81	54.27	33.93
									0.42	0.16	0.24
			HSGRAD	28	3870	20	0	0	25.12	39.74	35.14
									0.27	0.19	0.20
			COLGRD	3	244	3	0	0	0.0	35.45	64.55
									******	0.79	0.43

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CONTINUATION OF Q68D COLL. CHOICE-IMPRT. FACT-REPUTATION IN ACADEMICS (1-3)                              6/17/73

+---------------------------------------------------+-----------------+------------------------+
|        CLASSIFICATION          ACT     WTD        |      OMIT       | PERCENT RESP / C.V.    |
|          MARGINALS               N       N    NFS |ACT N    WTD N   | NOT IM  SOME I  VERY I |
+---------------------------------------------------+-----------------+------------------------+
| SEX          MALE             3709  644499   446  |   61     8960   |  11.78   49.73   38.49 |
|                                                   |                 |   0.04    0.02    0.02 |
|              FEMALE           3669  630366   446  |   52     7699   |   8.01   43.86   48.13 |
|                                                   |                 |   0.06    0.02    0.02 |
| CURRIC       GEN              1607  269928   364  |   48     6645   |  17.42   49.64   32.95 |
|                                                   |                 |   0.05    0.03    0.03 |
|              ACADEMIC         5072  888910   446  |   39     6310   |   7.13   45.35   47.53 |
|                                                   |                 |   0.05    0.01    0.01 |
|              VOTECH            699  116027   289  |   26     3704   |  13.81   51.65   34.54 |
|                                                   |                 |   0.08    0.03    0.05 |
| RACE         WHITE            6475 1162112   442  |   61    11408   |   9.75   46.90   43.35 |
|                                                   |                 |   0.04    0.01    0.01 |
|              BLACK             903  112753   189  |   52     5251   |  11.61   46.13   42.26 |
|                                                   |                 |   0.08    0.03    0.03 |
| FATH ED      N.A.              582   89091   277  |   39     5121   |  15.69   47.39   36.92 |
|                                                   |                 |   0.11    0.04    0.05 |
|              <HSGRD           1391  225585   405  |   24     3407   |  12.08   48.41   39.51 |
|                                                   |                 |   0.07    0.02    0.03 |
|              HSGRAD           3502  619200   448  |   40     6386   |   9.98   47.44   42.58 |
|                                                   |                 |   0.05    0.02    0.02 |
|              COLGRD           1903  340989   385  |   10     1746   |   6.85   44.53   48.62 |
|                                                   |                 |   0.08    0.02    0.02 |
+---------------------------------------------------+-----------------+------------------------+
| SUBTOTAL                      7378 1274865   452  |  113    16659   |   9.91   46.83   43.26 |
|                                                   |                 |   0.03    0.01    0.01 |
+---------------------------------------------------+-----------------+------------------------+
| MISSING CLASSIFICATION DATA    205   37303   132  |   14     2719   |  16.34   47.02   36.64 |
|                                                   |                 |   0.16    0.06    0.08 |
| EXCLUDED CLASSIFICATIONS       678   96863   199  |   14     3008   |  12.16   51.19   36.64 |
|                                                   |                 |   0.10    0.03    0.04 |
| EXCLUDED FROM ANALYSIS           0       0     0  | 8007  1304783   |   0.0     0.0     0.0  |
|                                                   |                 | ****** ****** ******   |
| NO DOCUMENT                      *       *     *  | 1317   217230   |     *       *       *  |
|                                                   |                 |     *       *       *  |
+---------------------------------------------------+-----------------+------------------------+
| GRAND TOTAL                   8261 1409031   453  | 9465  1544398   |  10.24   47.13   42.63 |
|                                                   |                 |   0.03    0.01    0.01 |
+---------------------------------------------------+-----------------+------------------------+
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Q68E COLL. CHOICE-IMPRT. FACT-REPUTATION IN ATHLETICS (1-3) TABLE 329 6/17/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	84	15233	66	1	128	51.24	36.15	12.61
									0.09	0.13	0.25
			<HSGRD	141	23412	98	2	212	62.26	24.37	13.37
									0.06	0.15	0.21
			HSGRAD	358	63951	180	6	1105	55.42	30.20	14.38
									0.05	0.07	0.12
			COLGRD	151	28722	92	1	91	59.87	29.57	10.56
									0.05	0.10	0.17
		BLACK	N.A.	60	8269	40	7	653	33.60	29.36	37.04
									0.16	0.17	0.14
			<HSGRD	44	6263	33	3	361	32.72	40.68	26.59
									0.25	0.16	0.20
			HSGRAD	47	5266	36	1	111	45.89	30.00	24.11
									0.15	0.20	0.29
			COLGRD	7	653	6	1	94	68.47	14.87	16.67
									0.22	0.89	0.66
	ACADEM	WHITE	N.A.	94	16381	70	4	761	56.59	28.55	14.86
									0.08	0.14	0.22
			<HSGRD	353	61098	201	3	526	63.78	27.19	9.03
									0.03	0.07	0.13
			HSGRAD	1156	208279	361	6	1239	60.35	30.89	8.75
									0.02	0.04	0.08
			COLGRD	758	136472	279	4	713	61.35	30.12	8.52
									0.03	0.05	0.12
		BLACK	N.A.	35	4258	28	1	158	42.88	29.78	27.34
									0.19	0.25	0.26
			<HSGRD	58	7707	35	0	0	35.03	51.50	13.47
									0.14	0.10	0.30
			HSGRAD	67	9404	46	1	83	45.97	47.65	6.38
									0.10	0.10	0.37
			COLGRD	11	1397	9	0	0	60.78	22.28	16.95
									0.16	0.42	0.52
	VOTECH	WHITE	N.A.	38	7660	31	0	0	65.04	30.17	4.80
									0.10	0.22	0.69
			<HSGRD	55	8916	47	1	190	57.82	28.87	13.31
									0.11	0.21	0.35
			HSGRAD	115	19795	87	1	365	62.70	29.19	8.11
									0.07	0.13	0.33
			COLGRD	24	4678	19	0	0	67.22	22.75	10.03
									0.10	0.23	0.56
		BLACK	N.A.	24	2607	18	5	[illegible]03	17.39	48.34	34.28
									0.31	0.22	0.28
			<HSGRD	24	3030	14	2	[illegible]0	24.99	60.58	14.43
									0.26	0.12	0.31
			HSGRAD	12	1875	9	2	[illegible]	28.69	61.62	9.69
									0.40	0.21	0.79
			COLGRD	2	509	2	0	[illegible]	0.0	100.00	0.0
									******	0.00	******
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	74[illegible]	70.08	24.78	5.14
									0.11	0.30	0.61
			<HSGRD	118	18931	83	3	450	84.44	12.71	2.85
									0.03	0.20	0.45
			HSGRAD	290	54839	162	5	789	75.44	19.81	4.74
									0.03	0.11	0.18
			COLGRD	102	18202	70	1	113	68.31	20.98	10.71
									0.07	0.17	0.30
		BLACK	N.A.	47	5436	28	6	576	41.81	52.34	5.84
									0.17	0.14	0.49
			<HSGRD	55	6441	41	1	137	54.94	37.56	7.50
									0.12	0.16	0.42
			HSGRAD	58	7621	39	5	481	45.90	34.74	19.36
									0.11	0.13	0.19
			COLGRD	7	885	5	0	0	79.57	7.28	13.15
									0.17	0.99	0.93
	ACADEM	WHITE	N.A.	61	10573	48	1	96	68.03	25.41	6.56
									0.08	0.21	0.43
			<HSGRD	334	60052	205	5	837	76.34	19.93	3.73
									0.03	0.10	0.23
			HSGRAD	1123	203190	358	7	1650	74.72	21.59	3.69
									0.02	0.05	0.14
			COLGRD	775	139125	281	6	1260	78.50	17.96	3.54
									0.02	0.07	0.15
		BLACK	N.A.	44	5395	32	2	168	4[illegible].23	46.69	4.08
									0.13	0.14	0.28
			<HSGRD	81	9297	51	1	99	55.66	36.42	7.93
									0.09	0.14	0.25
			HSGRAD	93	11525	51	1	39	69.80	24.94	5.26
									0.06	0.15	0.23
			COLGRD	26	3437	23	0	0	87.81	8.90	3.29
									0.07	0.60	0.98
	VOTECH	WHITE	N.A.	26	4536	22	0	0	65.81	23.31	10.87
									0.10	0.26	0.21
			<HSGRD	84	15019	65	2	674	71.68	23.46	4.86
									0.06	0.17	0.42
			HSGRAD	158	29433	110	2	535	68.30	29.11	2.59
									0.05	0.10	0.52
			COLGRD	34	6140	28	0	0	66.36	23.73	9.91
									0.11	0.31	0.33
		BLACK	N.A.	31	2954	20	7	718	42.10	37.74	20.15
									0.17	0.21	0.27
			<HSGRD	45	5150	28	0	0	56.79	38.27	4.94
									0.09	0.13	0.37
			HSGRAD	27	3705	20	1	165	70.61	29.39	0.0
									0.09	0.23	******
			COLGRD	3	244	3	0	0	100.00	0.0	0.0
									0.00	******	******

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CONTINUATION OF Q68E COLL. CHOICE-IMPRT. FACT-REPUTATION IN ATHLETICS (1-3)                6/17/73

+---------------------------------------------------+--------------+--------------------------+
|        CLASSIFICATION         ACT     WTD         |     OMIT     | PERCENT RESP / C.V.      |
|          MARGINALS             N       N      NFS |ACT N   WTD N | NOT IM SOME I VERY I     |
+---------------------------------------------------+--------------+--------------------------+
| SEX         MALE             3718  645835  445    |   52    7624   58.46  30.80  10.74     |
|                                                   |              |  0.01   0.02   0.04     |
|             FEMALE           3661  628536  446    |   60    9529 | 73.54  21.96   4.50     |
|                                                   |              |  0.01   0.03   0.06     |
| CURRIC      GEN              1608  270530  366    |   47    6043 | 61.73  26.74  11.53     |
|                                                   |              |  0.02   0.04   0.06     |
|             ACADEMIC         5069  887591  446    |   42    7630 | 67.64  25.84   6.52     |
|                                                   |              |  0.01   0.02   0.05     |
|             VOTECH            702  116251  289    |   23    3480 | 62.28  30.34   7.38     |
|                                                   |              |  0.03   0.05   0.11     |
| RACE        WHITE            6471 1161042  442    |   65   12478 | 67.58  25.35   7.07     |
|                                                   |              |  0.01   0.02   0.04     |
|             BLACK             908  113329  187    |   47    4675 | 48.59  37.66  13.74     |
|                                                   |              |  0.03   0.03   0.07     |
| FATH ED     N.A.              583   89707  274    |   38    4505 | 53.46  32.62  13.93     |
|                                                   |              |  0.04   0.06   0.09     |
|             <HSGRD           1392  225316  405    |   23    3676 | 65.88  26.15   7.97     |
|                                                   |              |  0.02   0.04   0.08     |
|             HSGRAD           3504  618884  448    |   38    6702 | 65.97  26.91   7.11     |
|                                                   |              |  0.01   0.03   0.05     |
|             COLGRD           1900  340464  383    |   13    2271 | 69.04  24.15   6.81     |
|                                                   |              |  0.02   0.04   0.07     |
+---------------------------------------------------+--------------+--------------------------+
| SUBTOTAL                     7379 1274371  452    |  112   17153 | 65.89  26.44   7.66     |
|                                                   |              |  0.01   0.02   0.03     |
+---------------------------------------------------+--------------+--------------------------+
| MISSING CLASSIFICATION DATA   204   37025  132    |   15    2997 | 68.66  21.44   9.89     |
|                                                   |              |  0.04   0.12   0.15     |
| EXCLUDED CLASSIFICATIONS      676   96926  200    |   16    2945 | 62.80  28.39   8.82     |
|                                                   |              |  0.03   0.06   0.12     |
| EXCLUDED FROM ANALYSIS          0       0    0    | 8007 1304783 |  0.0    0.0    0.0      |
|                                                   |              | ****** ****** ******     |
| NO DOCUMENT                     *       *    *    | 1317  217230 |    *      *      *      |
|                                                   |              |    *      *      *      |
+---------------------------------------------------+--------------+--------------------------+
| GRAND TOTAL                  8259 1408322  453    | 9467 1545107 | 65.75  26.44   7.80     |
|                                                   |              |  0.01   0.02   0.03     |
+---------------------------------------------------+--------------+--------------------------+
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Q68F CCLL. CHOICE-IMPRT. FACT-FRIENDS GO TO SAME COLLEGE(1-3)   TABLE   330   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	84	15233	66	1	128	53.47	37.29	9.24
									0.09	0.13	0.26
			<HSGRD	142	23521	98	1	104	58.40	36.24	5.36
									0.06	0.10	0.34
			HSGRAD	358	64120	180	6	936	52.22	42.06	5.72
									0.05	0.06	0.17
			COLGRD	151	28722	92	1	91	57.09	34.79	8.12
									0.07	0.11	0.28
		BLACK	N.A.	60	8247	41	7	675	34.81	50.73	14.45
									0.16	0.11	0.21
			<HSGRD	44	6241	32	3	383	49.30	44.33	6.38
									0.14	0.15	0.51
			HSGRAD	45	5069	35	3	308	57.73	36.97	5.30
									0.12	0.19	0.56
			COLGRD	8	746	7	0	0	59.86	32.08	8.06
									0.25	0.46	0.96
	ACADEM	WHITE	N.A.	93	16140	69	5	1002	65.18	27.25	7.57
									0.07	0.15	0.36
			<HSGRD	352	61023	201	4	602	62.85	32.49	4.66
									0.04	0.07	0.20
			HSGRAD	1155	208129	361	7	1389	61.48	34.21	4.31
									0.02	0.04	0.13
			COLGRD	760	136709	279	2	475	67.99	26.12	5.89
									0.02	0.05	0.12
		BLACK	N.A.	36	4416	29	0	0	63.83	27.89	8.28
									0.11	0.24	0.27
			<HSGRD	57	7532	35	1	175	56.07	36.45	7.48
									0.09	0.12	0.47
			HSGRAD	67	9404	46	1	83	63.96	33.56	2.48
									0.07	0.13	0.71
			COLGRD	11	1397	9	0	0	82.64	13.77	3.60
									0.11	0.63	0.98
	VOTECH	WHITE	N.A.	38	7660	31	0	0	58.59	24.44	16.97
									0.12	0.27	0.32
			<HSGRD	55	8916	47	1	190	50.66	36.13	13.20
									0.13	0.17	0.38
			HSGRAD	115	19795	87	1	365	53.99	37.07	8.94
									0.08	0.11	0.31
			COLGRD	24	4678	19	0	0	45.86	54.14	0.0
									0.19	0.16	******
		BLACK	N.A.	22	2438	17	7	672	68.25	19.38	12.37
									0.16	0.56	0.57
			<HSGRD	22	2864	12	4	356	61.23	22.35	16.42
									0.11	0.23	0.19
			HSGRAD	13	1950	10	1	65	43.56	42.59	13.85
									0.30	0.31	0.89
			COLGRD	2	509	2	0	0	53.00	47.00	0.0
									0.66	0.75	******
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	743	60.48	31.32	8.20
									0.15	0.26	0.51
			<HSGRD	119	19109	84	2	272	60.20	34.22	5.58
									0.07	0.12	0.39
			HSGRAD	292	55162	162	3	467	57.65	34.73	7.62
									0.05	0.08	0.16
			COLGRD	102	18043	70	1	272	54.78	30.09	15.12
									0.10	0.15	0.24
		BLACK	N.A.	47	5434	28	6	576	44.90	37.14	17.96
									0.16	0.17	0.51
			<HSGRD	55	6521	41	1	57	54.56	35.20	10.24
									0.12	0.15	0.43
			HSGRAD	59	7767	39	4	335	52.52	37.67	9.81
									0.11	0.13	0.28
			COLGRD	7	885	5	0	0	61.89	38.11	0.0
									0.28	0.45	******
	ACADEM	WHITE	N.A.	62	10669	49	0	0	70.88	24.38	4.74
									0.07	0.20	0.46
			<HSGRD	334	59918	205	5	971	64.39	31.93	3.67
									0.04	0.08	0.16
			HSGRAD	1126	204283	358	4	658	68.07	27.74	4.20
									0.02	0.04	0.13
			COLGRD	777	139737	281	4	648	69.47	26.07	4.46
									0.02	0.06	0.16
		BLACK	N.A.	44	5395	32	2	168	52.08	38.27	9.64
									0.13	0.18	0.47
			<HSGRD	82	9396	51	0	0	64.66	25.68	9.66
									0.07	0.17	0.20
			HSGRAD	92	11339	50	2	226	68.40	28.94	2.65
									0.06	0.14	0.59
			COLGRD	26	3437	23	0	0	84.10	13.62	2.28
									0.09	0.52	0.99
	VOTECH	WHITE	N.A.	25	4359	21	1	176	43.68	51.41	4.91
									0.19	0.15	0.69
			<HSGRD	83	14906	64	3	786	60.48	27.43	12.09
									0.07	0.16	0.27
			HSGRAD	157	29272	110	3	696	62.83	33.36	3.81
									0.05	0.10	0.45
			COLGRD	34	6140	28	0	0	74.63	17.23	8.15
									0.08	0.26	0.51
		BLACK	N.A.	33	3119	22	5	553	60.28	31.13	8.59
									0.14	0.22	0.57
			<HSGRD	45	5150	28	0	0	65.97	32.29	1.73
									0.07	0.16	0.96
			HSGRAD	27	3653	20	1	217	46.59	48.91	4.51
									0.17	0.16	0.16
			COLGRD	3	244	3	0	0	67.78	32.22	0.0
									0.39	0.83	******

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CONTINUATION OF Q68F COLL. CHOICE-IMPRT. FACT-FRIENDS GO TO SAME COLLEGE(1-3)                    6/17/73

+--------------------------------------------------+------------------+----------------------+
|     CLASSIFICATION          ACT     WTD          |      OMIT        | PERCENT RESP / C.V.  |
|       MARGINALS              N       N      NFS  |ACT N    WTD N    | NOT IM SOME I VERY I |
+--------------------------------------------------+------------------+----------------------+
| SEX        MALE             3714  645460   446   |   56      7998   |  60.65  33.44   5.91 |
|                                                  |                  |   0.01   0.02   0.06 |
|            FEMALE           3670  630244   446   |   51      7822   |  65.13  29.42   5.46 |
|                                                  |                  |   0.01   0.02   0.07 |
| CURRIC     GEN              1612  271226   366   |   43      5347   |  54.85  37.22   7.93 |
|                                                  |                  |   0.02   0.03   0.08 |
|            ACADEMIC         5074  888824   446   |   37      6397   |  65.90  29.42   4.68 |
|                                                  |                  |   0.01   0.02   0.06 |
|            VOTECH            698  115654   286   |   27      4077   |  58.29  33.55   8.16 |
|                                                  |                  |   0.03   0.05   0.12 |
| RACE       WHITE            6477 1162548   442   |   59     10972   |  63.35  31.17   5.48 |
|                                                  |                  |   0.01   0.02   0.05 |
|            BLACK             907  113156   188   |   48      4848   |  57.77  34.36   7.87 |
|                                                  |                  |   0.02   0.04   0.10 |
| FATH ED    N.A.              583   89518   275   |   38      4694   |  56.95  33.22   9.83 |
|                                                  |                  |   0.03   0.05   0.12 |
|            <HSGRD           1390  225097   404   |   25      3895   |  61.22  32.81   5.97 |
|                                                  |                  |   0.02   0.03   0.09 |
|            HSGRAD           3506  619842   448   |   36      5744   |  62.05  33.06   4.89 |
|                                                  |                  |   0.01   0.02   0.07 |
|            COLGRD           1905  341248   385   |    8      1487   |  66.96  27.17   5.87 |
|                                                  |                  |   0.02   0.03   0.09 |
+--------------------------------------------------+------------------+----------------------+
| SUBTOTAL                    7384 1275704   452   |  107     15820   |  62.86  31.45   5.69 |
|                                                  |                  |   0.01   0.02   0.05 |
+--------------------------------------------------+------------------+----------------------+
| MISSING CLASSIFICATION DATA  205   37272   133   |   14      2750   |  65.48  26.22   8.30 |
|                                                  |                  |   0.05   0.11   0.22 |
| EXCLUDED CLASSIFICATIONS     674   96707   199   |   18      3164   |  54.24  39.72   6.04 |
|                                                  |                  |   0.05   0.04   0.14 |
| EXCLUDED FROM ANALYSIS         0       0     0   | 8007   1304783   |   0.0    0.0    0.0  |
|                                                  |                  | ****** ****** ****** |
| NO DOCUMENT                    *       *     *   | 1317    217230   |     *      *      *  |
|                                                  |                  |     *      *      *  |
+--------------------------------------------------+------------------+----------------------+
| GRAND TOTAL                 8263 1409682   453   | 9463   1543747   |  62.34  31.88   5.78 |
|                                                  |                  |   0.01   0.01   0.04 |
+--------------------------------------------------+------------------+----------------------+
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Q68G COLL. CHOICE-IMPRT. FACT-ADMISSION STANDARDS (1-3) TABLE 331 6/20/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	84	15233	66	1	128	20.62	60.63	18.74
									0.19	0.07	0.18
			<HSGRD	143	23624	98	0	0	32.38	54.56	13.06
									0.12	0.07	0.20
			HSGRAD	359	64211	181	5	845	26.70	57.54	15.77
									0.07	0.04	0.11
			COLGRD	151	28722	92	1	91	38.42	50.21	11.38
									0.09	0.07	0.21
		BLACK	N.A.	59	8101	39	8	821	13.46	39.78	46.76
									0.22	0.13	0.11
			<HSGRD	42	6081	31	5	543	11.69	35.42	52.89
									0.35	0.17	0.13
			HSGRAD	46	5104	35	2	273	23.21	53.46	23.33
									0.27	0.13	0.25
			COLGRD	8	746	7	0	0	36.29	30.09	33.63
									0.35	0.48	0.45
	ACADEM	WHITE	N.A.	94	16381	70	4	761	28.34	49.80	21.86
									0.16	0.09	0.17
			<HSGRD	353	60933	202	3	691	29.30	58.60	12.10
									0.08	0.05	0.12
			HSGRAD	1156	208279	361	6	1239	32.37	50.50	17.13
									0.04	0.03	0.06
			COLGRD	759	136618	279	3	567	33.49	50.59	15.93
									0.05	0.04	0.08
		BLACK	N.A.	36	4416	29	0	0	11.49	50.32	38.19
									0.37	0.16	0.19
			<HSGRD	58	7707	35	0	0	25.69	48.52	25.79
									0.15	0.10	0.20
			HSGRAD	67	9404	46	1	83	18.10	55.27	26.64
									0.21	0.08	0.15
			COLGRD	11	1397	9	0	0	28.48	65.64	5.88
									0.18	0.11	0.96
	VOTECH	WHITE	N.A.	36	7399	29	2	261	27.79	51.36	20.85
									0.20	0.13	0.29
			<HSGRD	55	8916	47	1	190	22.95	63.04	14.01
									0.25	0.10	0.32
			HSGRAD	115	19795	87	1	365	20.10	52.31	27.59
									0.20	0.08	0.14
			COLGRD	24	4678	19	0	0	19.93	78.68	1.39
									0.42	0.11	1.00
		BLACK	N.A.	25	2681	18	4	429	10.66	47.67	41.67
									0.44	0.21	0.25
			<HSGRD	24	3030	14	2	190	15.05	45.37	39.58
									0.39	0.18	0.19
			HSGRAD	12	1861	9	2	154	10.79	50.38	38.84
									0.79	0.27	0.38
			COLGRD	2	509	2	0	0	0.0	53.00	47.00
									******	0.66	0.75
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	743	15.99	54.54	29.47
									0.59	0.17	0.26
			<HSGRD	117	18568	83	4	813	24.61	50.63	24.76
									0.15	0.08	0.14
			HSGRAD	293	55159	163	2	469	23.96	56.77	19.27
									0.09	0.04	0.11
			COLGRD	101	17930	70	2	385	21.12	50.39	28.49
									0.16	0.08	0.14
		BLACK	N.A.	48	5493	28	5	519	10.33	41.35	48.32
									0.39	0.18	0.16
			<HSGRD	54	6384	40	2	194	9.37	44.23	46.40
									0.22	0.13	0.12
			HSGRAD	60	7855	40	3	247	9.73	38.35	51.91
									0.35	0.15	0.10
			COLGRD	7	885	5	0	0	31.37	0.0	68.63
									0.37	******	0.17
	ACADEM	WHITE	N.A.	60	10359	48	2	310	12.83	55.55	31.63
									0.30	0.10	0.16
			<HSGRD	334	59984	205	5	905	24.21	54.90	20.89
									0.09	0.04	0.10
			HSGRAD	1124	203717	358	6	1123	23.15	53.48	23.37
									0.05	0.03	0.05
			COLGRD	773	139073	281	8	1312	23.82	50.83	25.34
									0.06	0.04	0.07
		BLACK	N.A.	43	5231	32	3	332	8.72	41.06	50.23
									0.44	0.16	0.13
			<HSGRD	82	9396	51	0	0	11.24	41.95	46.81
									0.25	0.11	0.10
			HSGRAD	94	11564	51	0	0	15.14	52.97	31.89
									0.20	0.08	0.12
			COLGRD	26	3437	23	0	0	25.30	63.51	11.19
									0.31	0.13	0.45
	VOTECH	WHITE	N.A.	26	4536	22	0	0	38.12	29.19	32.68
									0.20	0.27	0.19
			<HSGRD	84	15053	65	2	639	29.62	47.56	22.82
									0.14	0.10	0.19
			HSGRAD	158	29433	110	2	535	27.75	46.82	25.43
									0.12	0.07	0.11
			COLGRD	34	6140	28	0	0	12.95	62.73	24.32
									0.46	0.12	0.24
		BLACK	N.A.	31	2966	21	7	707	13.10	61.91	24.99
									0.43	0.12	0.26
			<HSGRD	44	5075	27	1	75	20.60	28.57	50.82
									0.27	0.20	0.14
			HSGRAD	28	3870	20	0	0	16.58	41.54	41.88
									0.42	0.19	0.16
			COLGRD	3	244	3	0	0	32.33	67.67	0.0
									0.83	0.40	******

CONTINUATION OF Q68G COLL. CHOICE-IMPRT. FACT-ADMISSION STANDARDS (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3719	645828	446	51	7630	29.80	52.55	17.66
							0.03	0.01	0.03
	FEMALE	3663	628757	446	58	9308	22.65	51.73	25.63
							0.03	0.01	0.03
CURRIC	GEN	1611	270502	365	44	6071	24.78	52.93	22.29
							0.04	0.02	0.04
	ACADEMIC	5070	887897	446	41	7323	27.09	52.14	20.77
							0.02	0.01	0.03
	VOTECH	701	116186	289	24	3545	23.46	50.34	26.19
							0.06	0.03	0.05
RACE	WHITE	6472	1161148	442	64	12373	27.35	52.77	19.88
							0.02	0.01	0.02
	BLACK	910	113438	189	45	4566	15.23	45.69	39.08
							0.06	0.03	0.03
FATH ED	N.A.	581	89201	276	40	5010	19.30	50.16	30.54
							0.08	0.04	0.06
	<HSGRD	1390	224752	405	25	4240	25.34	53.03	21.63
							0.04	0.02	0.05
	HSGRAD	3512	620253	448	30	5333	26.33	52.58	21.09
							0.03	0.01	0.03
	COLGRD	1899	340380	385	14	2355	28.59	51.28	20.13
							0.04	0.02	0.05
SUBTOTAL		7382	1274585	452	109	16939	26.27	52.14	21.59
							0.02	0.01	0.02
MISSING CLASSIFICATION DATA		204	37096	133	15	2925	23.60	54.46	21.94
							0.11	0.05	0.11
EXCLUDED CLASSIFICATIONS		673	96424	199	19	3447	22.60	53.27	24.13
							0.07	0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8259	1408106	453	9467	1545324	25.95	52.28	21.77
							0.02	0.01	0.02

Q68H COLL. CHOICE-IMPRT. FACT-PARENTS ATTENDED COLLEGE (1-3)   TABLE 332   6/20/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	84	15233	66	1	128	92.63 0.03	4.72 0.43	2.64 0.59
			<HSGRD	143	23624	98	0	0	96.03 0.01	3.97 0.28	0.0 ******
			HSGRAD	360	64430	181	4	626	94.14 0.01	5.69 0.19	0.17 1.00
			COLGRD	151	28722	92	1	91	89.66 0.03	9.15 0.25	1.19 0.09
		BLACK	N.A.	61	8337	41	6	585	82.19 0.05	10.04 0.37	7.77 0.27
			<HSGRD	43	5879	33	4	745	89.53 0.04	8.88 0.35	1.59 1.00
			HSGRAD	45	5069	35	3	308	83.76 0.05	12.73 0.33	3.51 0.13
			COLGRD	8	746	7	0	0	93.49 0.07	0.0 ******	6.51 0.98
	ACADEM	WHITE	N.A.	93	16207	70	5	935	94.22 0.02	5.78 0.37	0.0 ******
			<HSGRD	351	60780	200	5	845	97.72 0.01	2.28 0.24	0.0 ******
			HSGRAD	1154	207958	361	8	1560	98.06 0.00	1.67 0.19	0.26 0.54
			COLGRD	759	136618	279	3	567	90.27 0.01	7.99 0.11	1.74 0.25
		BLACK	N.A.	35	4256	29	1	160	81.39 0.09	12.36 0.52	6.25 0.58
			<HSGRD	56	7206	34	2	501	86.43 0.03	13.57 0.20	0.0 ******
			HSGRAD	66	9326	45	2	159	95.19 0.03	3.48 0.59	1.33 0.99
			COLGRD	11	1397	9	0	0	92.16 0.06	4.25 0.97	3.60 0.98
	VOTECH	WHITE	N.A.	36	7399	29	2	261	95.01 0.04	4.99 0.69	0.0 ******
			<HSGRD	55	8916	47	1	190	89.54 0.05	6.76 0.51	3.70 0.74
			HSGRAD	115	19795	87	1	365	93.12 0.02	5.92 0.35	0.96 0.99
			COLGRD	24	4678	19	0	0	95.48 0.03	4.52 0.70	0.0 ******
		BLACK	N.A.	23	2402	18	6	709	66.06 0.16	16.61 0.48	17.32 0.59
			<HSGRD	24	3030	14	2	190	78.87 0.07	11.88 0.32	9.25 0.27
			HSGRAD	12	1861	9	2	154	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	2	509	2	0	0	53.00 0.66	0.0 ******	47.00 0.75
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	743	95.86 0.03	4.14 0.72	0.0 ******
			<HSGRD	117	18568	83	4	813	97.44 0.02	2.56 0.61	0.0 ******
			HSGRAD	290	54921	160	5	707	97.28 0.01	2.72 0.35	0.0 ******
			COLGRD	103	18315	70	0	0	84.12 0.05	13.88 0.24	1.99 0.69
		BLACK	N.A.	49	5594	28	4	418	71.98 0.13	23.12 0.39	4.90 0.96
			<HSGRD	53	6241	[illegible]	3	337	79.47 0.10	14.80 0.53	5.74 0.50
			HSGRAD	57	7187	40	6	915	87.03 0.04	8.89 0.30	4.08 0.39
			COLGRD	7	885	5	0	0	79.57 0.17	20.43 0.67	0.0 ******
	ACADEM	WHITE	N.A.	61	10573	48	1	96	97.64 0.02	2.36 0.98	0.0 ******
			<HSGRD	332	59652	205	7	1238	96.97 0.01	2.69 0.17	0.34 0.99
			HSGRAD	1124	203911	356	6	930	96.94 0.01	2.32 0.17	0.74 0.40
			COLGRD	777	139589	281	4	796	91.57 0.01	7.67 0.13	0.76 0.35
		BLACK	N.A.	44	5395	32	2	168	87.90 0.05	12.10 0.36	0.0 ******
			<HSGRD	82	9396	51	0	0	87.04 0.03	9.58 0.19	3.38 0.39
			HSGRAD	94	11564	51	0	0	93.78 0.02	5.40 0.28	0.82 1.00
			COLGRD	26	3437	23	0	0	95.23 0.05	4.77 0.97	0.0 ******
	VOTECH	WHITE	N.A.	26	4536	22	0	0	91.82 0.05	5.64 0.73	2.54 0.99
			<HSGRD	86	15693	66	0	0	94.24 0.03	4.46 0.52	1.30 0.99
			HSGRAD	156	28948	109	4	1020	95.55 0.02	2.46 0.52	1.99 0.58
			COLGRD	34	6140	28	0	0	89.67 0.04	10.33 0.35	0.0 ******
		BLACK	N.A.	32	3124	21	6	548	72.72 0.10	20.23 0.38	7.05 0.63
			<HSGRD	44	4986	28	1	164	94.32 0.04	1.79 0.96	3.89 0.68
			HSGRAD	28	3870	20	0	0	100.00 0.0	0.0 ******	0.0 ******
			COLGRD	3	244	3	0	0	100.00 0.00	0.0 ******	0.0 ******

CONTINUATION OF Q68H COLL. CHOICE-IMPRT. FACT-PARENTS ATTENDED COLLEGE (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3711	644379	446	59	9079	94.05	4.92	1.03
							0.00	0.07	0.14
	FEMALE	3664	629173	446	57	8892	94.24	4.84	0.92
							0.00	0.07	0.18
CURRIC	GEN	1610	270157	366	45	6416	92.27	6.58	1.15
							0.01	0.09	0.17
	ACADEMIC	5065	887266	446	46	7954	94.95	4.31	0.74
							0.00	0.06	0.16
	VOTECH	700	116130	289	25	3601	92.33	5.29	2.38
							0.01	0.15	0.24
RACE	WHITE	6470	1161609	442	66	11911	94.86	4.42	0.72
							0.00	0.06	0.14
	BLACK	905	111943	189	50	6060	86.74	9.60	3.66
							0.01	0.11	0.16
FATH ED	N.A.	583	89459	276	38	4752	89.40	7.98	2.62
							0.01	0.15	0.23
	<HSGRD	1386	223970	405	29	5022	94.88	4.23	0.88
							0.01	0.10	0.25
	HSGRAD	3501	618842	446	41	6744	96.59	2.83	0.58
							0.00	0.09	0.22
	COLGRD	1905	341281	385	8	1453	90.47	8.21	1.32
							0.01	0.08	0.17
SUBTOTAL		7375	1273552	452	116	17971	94.14	4.88	0.98
							0.00	0.05	0.11
MISSING CLASSIFICATION DATA		203	36991	132	16	3031	92.82	4.89	2.29
							0.01	0.23	0.31
EXCLUDED CLASSIFICATIONS		672	95903	199	20	3968	89.95	7.82	2.23
							0.01	0.12	0.17
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8250	1406446	453	9476	1546983	93.82	5.08	1.10
							0.00	0.05	0.10

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	84	15233	66	1	128	67.08	26.90	6.02
									0.06	0.15	0.29
			<HSGRD	142	23566	97	1	58	53.81	37.15	9.04
									0.07	0.11	0.21
			HSGRAD	361	64527	181	3	529	61.74	30.04	8.22
									0.03	0.07	0.15
			COLGRD	150	28558	92	2	256	60.51	35.90	3.59
									0.06	0.10	0.37
		BLACK	N.A.	61	8337	41	6	585	34.60	49.65	15.74
									0.14	0.11	0.22
			<HSGRD	44	6263	33	3	361	32.27	47.47	20.26
									0.20	0.15	0.23
			HSGRAD	46	5170	35	2	207	41.00	36.60	22.39
									0.16	0.20	0.25
			COLGRD	8	746	7	0	0	48.86	51.14	0.0
									0.30	0.29	******
	ACADEM	WHITE	N.A.	94	16381	70	4	761	49.32	44.69	5.99
									0.10	0.10	0.36
			<HSGRD	353	61098	201	3	526	58.78	35.21	6.01
									0.04	0.07	0.17
			HSGRAD	1154	207862	361	8	1656	58.99	35.92	5.09
									0.02	0.04	0.11
			COLGRD	758	136189	279	4	996	66.83	29.24	3.92
									0.02	0.05	0.17
		BLACK	N.A.	36	4416	29	0	0	28.58	46.67	24.75
									0.29	0.17	0.27
			<HSGRD	58	7707	35	0	0	36.25	44.94	18.81
									0.16	0.12	0.21
			HSGRAD	67	9404	46	1	83	32.56	55.10	12.34
									0.13	0.08	0.18
			COLGRD	11	1397	9	0	0	28.77	38.50	32.73
									0.35	0.23	0.20
	VOTECH	WHITE	N.A.	36	7135	30	2	525	43.24	52.78	3.98
									0.16	0.14	0.97
			<HSGRD	55	8916	47	1	190	46.52	31.20	22.28
									0.15	0.21	0.26
			HSGRAD	115	19795	87	1	365	47.23	43.66	9.11
									0.10	0.10	[illegible]
			COLGRD	23	4530	18	1	148	44.21	49.13	[illegible]
									0.17	0.15	0.72
		BLACK	N.A.	25	2681	18	4	429	37.44	44.21	18.35
									0.23	0.23	0.52
			<HSGRD	24	3030	14	2	190	38.12	46.29	15.60
									0.16	0.16	0.35
			HSGRAD	12	1861	9	2	154	59.36	32.86	7.79
									0.22	0.36	0.96
			COLGRD	2	509	2	0	0	0.0	100.00	0.0
									******	0.00	******
FEMALE	GEN	WHITE	N.A.	38	6313	37	5	835	65.22	29.67	5.11
									0.14	0.29	0.76
			<HSGRD	118	18899	83	3	482	51.02	44.01	[illegible]
									0.08	0.09	0.32
			HSGRAD	292	55066	162	3	563	57.01	34.38	8.61
									0.04	0.07	0.16
			COLGRD	103	18315	70	0	0	67.28	28.75	3.96
									0.06	0.14	0.51
		BLACK	N.A.	47	5377	28	6	634	31.72	49.74	18.54
									0.20	0.16	0.49
			<HSGRD	55	6441	41	1	137	35.40	42.91	21.69
									0.15	0.13	0.26
			HSGRAD	59	7677	40	4	425	33.76	40.15	26.09
									0.18	0.15	0.15
			COLGRD	7	885	5	0	0	51.58	15.68	32.74
									0.35	0.37	0.51
	ACADEM	WHITE	N.A.	61	10455	49	1	214	54.27	40.72	5.01
									0.11	0.15	0.51
			<HSGRD	335	60177	205	4	712	58.96	37.87	3.17
									0.04	0.06	0.26
			HSGRAD	1121	203528	356	9	1313	58.16	36.48	5.36
									0.02	0.04	0.11
			COLGRD	778	139832	281	3	553	64.24	29.30	6.46
									0.03	0.06	0.12
		BLACK	N.A.	44	5395	32	2	168	41.33	44.50	14.17
									0.15	0.15	0.38
			<HSGRD	82	9396	51	0	0	44.30	38.85	16.85
									0.12	0.12	0.22
			HSGRAD	93	11511	51	1	53	30.31	57.35	12.33
									0.13	0.07	0.17
			COLGRD	26	3437	23	0	0	44.78	52.26	2.96
									0.20	0.17	0.99
	VOTECH	WHITE	N.A.	26	4536	22	0	0	43.46	44.47	12.07
									0.18	0.17	0.51
			<HSGRD	85	15625	65	1	67	50.05	40.03	9.92
									0.09	0.11	0.31
			HSGRAD	159	29610	111	1	358	55.69	39.26	5.05
									0.06	0.08	0.30
			COLGRD	33	5969	27	1	171	54.67	42.29	3.05
									0.15	0.19	0.98
		BLACK	N.A.	33	3189	22	5	483	26.43	43.26	30.31
									0.22	0.19	0.27
			<HSGRD	45	5150	28	0	0	32.67	52.19	15.14
									0.17	0.13	0.30
			HSGRAD	27	3600	19	1	270	32.78	60.65	6.57
									0.20	0.12	0.69
			COLGRD	3	244	3	0	0	32.33	67.67	0.0
									0.83	0.40	******

CONTINUATION OF Q68I COLL. CHOICE-IMPRT. FACT-ADVICE OF COUNSELOR (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3719	645311	446	51	8147	58.02	35.26	6.72
							0.01	0.02	0.05
	FEMALE	3670	630628	446	51	7438	56.87	36.25	6.88
							0.01	0.02	0.06
CURRIC	GEN	1615	271373	366	40	5200	55.98	34.98	9.04
							0.02	0.03	0.07
	ACADEMIC	5071	888185	446	40	7035	59.21	35.05	5.74
							0.01	0.02	0.05
	VOTECH	703	116381	289	22	3350	47.41	42.93	9.66
							0.03	0.04	0.11
RACE	WHITE	6474	1162114	442	62	11406	59.60	34.62	5.78
							0.01	0.02	0.05
	BLACK	915	113825	189	40	4179	35.50	47.32	17.17
							0.04	0.03	0.06
FATH ED	N.A.	585	89449	275	36	4762	48.16	41.56	10.29
							0.04	0.05	0.12
	<HSGRD	1396	226268	405	19	2724	52.93	38.61	8.46
							0.02	0.03	0.08
	HSGRAD	3506	619610	447	36	5976	56.75	36.64	6.61
							0.01	0.02	0.05
	COLGRD	1902	340612	385	11	2123	64.17	30.71	5.13
							0.02	0.03	0.09
SUBTOTAL		7389	1275939	452	102	15585	57.45	35.75	6.80
							0.01	0.02	0.04
MISSING CLASSIFICATION DATA		205	37272	133	14	2750	56.51	32.16	11.33
							0.05	0.09	0.15
EXCLUDED CLASSIFICATIONS		672	95955	198	20	3916	48.89	37.55	13.55
							0.04	0.05	0.10
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8266	1409166	453	9460	1544263	56.84	35.78	7.38
							0.01	0.02	0.04

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	85	15361	67	0	0	36.95	46.65	16.40
									0.12	0.10	0.21
			<HSGRD	141	23415	97	2	209	40.69	44.10	15.21
									0.09	0.09	0.19
			HSGRAD	360	64430	181	4	626	37.97	43.25	18.78
									0.06	0.06	0.10
			COLGRD	148	27899	91	4	915	31.41	53.64	14.96
									0.11	0.07	0.20
		BLACK	N.A.	61	8337	41	6	585	24.41	44.68	30.91
									0.15	0.12	0.16
			<HSGRD	44	6263	33	3	361	29.91	38.23	31.86
									0.21	0.16	0.23
			HSGRAD	46	5170	35	2	207	18.65	51.44	29.91
									0.27	0.13	0.20
			COLGRD	8	746	7	0	0	49.44	23.50	27.06
									0.30	0.60	0.50
	ACADEM	WHITE	N.A.	93	16285	69	5	857	32.55	46.62	20.83
									0.13	0.10	0.18
			<HSGRD	354	61247	202	2	378	38.83	50.34	10.83
									0.06	0.05	0.13
			HSGRAD	1154	208019	361	8	1499	34.81	49.45	15.74
									0.04	0.03	0.06
			COLGRD	758	136429	279	4	755	32.16	50.74	17.10
									0.05	0.04	0.07
		BLACK	N.A.	35	4377	28	1	39	27.05	38.67	34.28
									0.27	0.21	0.22
			<HSGRD	58	7707	35	0	0	33.15	41.95	24.89
									0.15	0.11	0.15
			HSGRAD	67	9404	46	1	83	19.92	68.00	12.08
									0.18	0.06	0.25
			COLGRD	11	1397	9	0	0	20.32	19.64	60.04
									0.48	0.49	0.17
	VOTECH	WHITE	N.A.	35	6963	29	3	697	26.24	55.24	18.52
									0.23	0.13	0.30
			<HSGRD	55	8916	47	1	190	37.47	38.82	23.71
									0.18	0.18	0.22
			HSGRAD	116	20160	87	0	0	29.73	49.14	21.14
									0.13	0.08	0.15
			COLGRD	24	4678	19	0	0	37.33	44.52	18.14
									0.19	0.17	0.35
		BLACK	N.A.	24	2607	18	5	503	13.59	53.45	32.97
									0.30	0.18	0.26
			<HSGRD	24	3030	14	2	190	27.52	46.54	25.95
									0.25	0.18	0.24
			HSGRAD	12	1861	9	2	154	39.17	32.69	28.15
									0.35	0.38	0.45
			COLGRD	2	509	2	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	743	27.32	44.11	28.58
									0.30	0.22	0.28
			<HSGRD	118	18829	83	3	482	35.29	42.34	22.38
									0.11	0.09	0.15
			HSGRAD	291	54810	162	4	818	29.46	45.96	24.57
									0.10	0.06	0.09
			COLGRD	103	18315	70	0	0	19.24	53.66	27.10
									0.19	0.09	0.15
		BLACK	N.A.	49	5594	28	4	418	19.42	45.11	35.46
									0.25	0.16	0.22
			<HSGRD	53	6252	39	3	326	22.19	37.74	40.07
									0.23	0.19	0.17
			HSGRAD	59	7542	40	4	560	9.37	47.79	42.84
									0.40	0.12	0.11
			COLGRD	7	885	5	0	0	36.74	30.52	32.74
									0.37	0.72	0.51
	ACADEM	WHITE	N.A.	61	10573	48	1	96	22.99	51.47	25.54
									0.20	0.11	0.20
			<HSGRD	336	60374	205	3	515	33.86	51.87	14.27
									0.07	0.05	0.12
			HSGRAD	1123	203525	358	7	1315	24.12	53.72	22.16
									0.05	0.03	0.05
			COLGRD	777	139705	281	4	679	20.71	52.07	27.23
									0.07	0.03	0.06
		BLACK	N.A.	44	5395	32	2	168	31.21	43.88	24.91
									0.19	0.15	0.24
			<HSGRD	82	9396	51	0	0	19.18	51.55	29.27
									0.24	0.10	0.13
			HSGRAD	93	11422	50	1	143	20.77	44.67	34.56
									0.18	0.10	0.12
			COLGRD	25	3329	22	1	108	41.78	38.28	19.94
									0.22	0.20	0.39
	VOTECH	WHITE	N.A.	26	4536	22	0	0	28.63	24.77	46.60
									0.26	0.32	0.16
			<HSGRD	86	15693	66	0	0	31.18	45.83	23.00
									0.12	0.09	0.17
			HSGRAD	158	29433	110	2	535	28.32	49.88	21.80
									0.10	0.07	0.14
			COLGRD	33	5969	27	1	171	19.82	64.66	15.52
									0.32	0.11	0.37
		BLACK	N.A.	35	3334	23	3	338	7.93	41.51	50.55
									0.55	0.21	0.16
			<HSGRD	44	5053	27	1	97	24.66	36.77	38.57
									0.17	0.18	0.20
			HSGRAD	27	3600	19	1	270	4.77	41.89	53.33
									0.96	0.16	0.13
			COLGRD	3	244	3	0	0	0.0	32.22	67.78
									******	0.83	0.39

CONTINUATION OF Q68J COLL. CHOICE-IMPRT. FACT-ADVICE OF PARENTS (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3715	645209	446	55	8250	34.06 0.02	48.68 0.01	17.26 0.03
	FEMALE	3672	630283	446	49	7783	24.93 0.03	50.57 0.01	24.50 0.03
CURRIC	GEN	1612	270322	366	43	6251	31.54 0.03	45.83 0.02	22.63 0.04
	ACADEMIC	5071	888583	446	40	6637	29.19 0.02	51.15 0.01	19.65 0.03
	VOTECH	704	116586	288	21	3145	27.63 0.05	46.65 0.03	25.71 0.05
RACE	WHITE	6474	1162038	442	62	11482	30.24 0.02	50.06 0.01	19.70 0.02
	BLACK	913	113453	187	42	4550	22.47 0.05	45.07 0.03	32.46 0.05
FATH ED	N.A.	587	89766	276	34	4445	27.73 0.06	45.76 0.04	26.51 0.06
	<HSGRD	1395	226243	405	20	2749	34.63 0.03	47.40 0.03	17.97 0.05
	HSGRAD	3506	619376	448	36	6209	29.59 0.03	50.01 0.01	20.41 0.03
	COLGRD	1899	340106	384	14	2629	26.58 0.04	51.39 0.02	22.04 0.04
SUBTOTAL		7387	1275492	452	104	16032	29.55 0.02	49.61 0.01	20.84 0.02
MISSING CLASSIFICATION DATA		206	37477	134	13	2544	39.36 0.08	41.63 0.07	19.01 0.12
EXCLUDED CLASSIFICATIONS		673	96017	199	19	3854	31.51 0.05	45.26 0.04	23.23 0.06
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		8266	1408985	453	9460	1544444	29.94 0.02	49.10 0.01	20.95 0.02

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Q68K COLL. CHOICE-IMPRT. FACT-ABLE TO LIVE AT HOME (1-3)          TABLE   335

+-------------------------------------------------------+-----------------+----------------------+
| SEX    CLASSIFICATION          ACT     WTD            |      OMIT       | PERCENT RESP / C.V.  |
|        CURRIC RACE   FATH E     N       N       NFS   |ACT N      WTD N | NOT IM  SOME I VERY I|
+-------------------------------------------------------+-----------------+----------------------+
| MALE   GEN    WHITE  N.A.      85    15361     67     |   0           0 |  44.76  28.76  26.48 |
|                                                       |                 |   0.10   0.15   0.16 |
|                      <HSGRD   143    23624     98     |   0           0 |  40.44  27.81  31.76 |
|                                                       |                 |   0.09   0.13   0.11 |
|                      HSGRAD   361    64608    182     |   3         447 |  41.60  31.28  27.12 |
|                                                       |                 |   0.06   0.06   0.07 |
|                      COLGRD   149    28118     92     |   3         695 |  52.48  24.43  23.09 |
|                                                       |                 |   0.08   0.12   0.16 |
|               BLACK  N.A.      61     8337     41     |   6         585 |  54.98  26.89  18.13 |
|                                                       |                 |   0.10   0.18   0.26 |
|                      <HSGRD    45     6334     34     |   2         290 |  54.97  24.49  20.54 |
|                                                       |                 |   0.13   0.23   0.40 |
|                      HSGRAD    47     5266     36     |   1         111 |  55.11  22.17  22.72 |
|                                                       |                 |   0.11   0.23   0.22 |
|                      COLGRD     8      746      7     |   0           0 | 100.00   0.0    0.0  |
|                                                       |                 |   0.0  ****** ****** |
|        ACADEM WHITE  N.A.      92    16015     68     |   6        1127 |  55.48  21.84  22.67 |
|                                                       |                 |   0.09   0.20   0.20 |
|                      <HSGRD   351    60780    200     |   5         845 |  54.86  23.17  21.97 |
|                                                       |                 |   0.04   0.09   0.09 |
|                      HSGRAD  1155   208144    360     |   7        1374 |  56.26  22.73  21.01 |
|                                                       |                 |   0.03   0.05   0.05 |
|                      COLGRD   758   136451    279     |   4         734 |  71.79  17.16  11.05 |
|                                                       |                 |   0.02   0.07   0.09 |
|               BLACK  N.A.      35     4306     28     |   1         109 |  46.87  30.50  22.63 |
|                                                       |                 |   0.19   0.27   0.29 |
|                      <HSGRD    57     7652     34     |   1          55 |  59.19  29.09  11.72 |
|                                                       |                 |   0.09   0.17   0.32 |
|                      HSGRAD    67     9404     46     |   1          83 |  77.03  17.50   5.47 |
|                                                       |                 |   0.05   0.18   0.38 |
|                      COLGRD    10     1307      8     |   1          90 |  91.62   4.54   3.84 |
|                                                       |                 |   0.06   0.97   0.98 |
|        VOTECH WHITE  N.A.      38     7660     31     |   0           0 |  38.44  34.85  26.71 |
|                                                       |                 |   0.17   0.19   0.22 |
|                      <HSGRD    56     9106     48     |   0           0 |  34.50  29.71  35.79 |
|                                                       |                 |   0.18   0.22   0.18 |
|                      HSGRAD   116    20160     87     |   0           0 |  38.11  30.93  30.97 |
|                                                       |                 |   0.10   0.13   0.13 |
|                      COLGRD    24     4678     19     |   0           0 |  48.25  30.82  20.93 |
|                                                       |                 |   0.23   0.35   0.34 |
|               BLACK  N.A.      24     2607     18     |   5         503 |  46.88  29.23  23.88 |
|                                                       |                 |   0.21   0.27   0.38 |
|                      <HSGRD    24     3030     14     |   2         190 |  19.53  44.31  36.17 |
|                                                       |                 |   0.29   0.16   0.24 |
|                      HSGRAD    12     1861      9     |   2         154 |  39.69  34.50  25.81 |
|                                                       |                 |   0.34   0.36   0.51 |
|                      COLGRD     2      509      2     |   0           0 |  47.00  53.00   0.0  |
|                                                       |                 |   0.75   0.66 ****** |
| FEMALE GEN    WHITE  N.A.      39     6476     38     |   4         673 |  42.31  15.13  42.56 |
|                                                       |                 |   0.23   0.36   0.21 |
|                      <HSGRD   118    18830     83     |   3         551 |  46.45  21.83  31.71 |
|                                                       |                 |   0.09   0.15   0.13 |
|                      HSGRAD   290    54807    159     |   5         821 |  54.58  17.66  27.76 |
|                      COLGRD   103    18315     70     |   0           0 |  59.99  17.69  22.32 |
|                                                       |                 |   0.07   0.21   0.16 |
|               BLACK  N.A.      48     5493     28     |   5         519 |  42.64  30.57  26.79 |
|                                                       |                 |   0.19   0.20   0.25 |
|                      <HSGRD    52     6172     38     |   4         406 |  37.46  44.82  17.72 |
|                                                       |                 |   0.17   0.16   0.31 |
|                      HSGRAD    60     7756     41     |   3         346 |  48.79  27.14  24.06 |
|                                                       |                 |   0.11   0.16   0.15 |
|                      COLGRD     7      885      5     |   0           0 |  12.66  56.82  30.52 |
|                                                       |                 |   0.72   0.35   0.72 |
|        ACADEM WHITE  N.A.      61    10455     49     |   1         214 |  53.29  20.22  26.49 |
|                                                       |                 |   0.11   0.26   0.16 |
|                      <HSGRD   335    60175    205     |   4         714 |  52.33  20.61  27.05 |
|                                                       |                 |   0.05   0.10   0.08 |
|                      HSGRAD  1122   203248    356     |   8        1592 |  61.21  17.67  21.11 |
|                                                       |                 |   0.02   0.06   0.06 |
|                      COLGRD   778   139824    281     |   3         561 |  76.40   9.08  14.52 |
|                                                       |                 |   0.02   0.11   0.09 |
|               BLACK  N.A.      44     5395     32     |   2         168 |  59.08  12.39  28.53 |
|                                                       |                 |   0.11   0.37   0.23 |
|                      <HSGRD    82     9396     51     |   0           0 |  56.62  19.35  24.03 |
|                                                       |                 |   0.09   0.19   0.14 |
|                      HSGRAD    94    11564     51     |   0           0 |  67.85  15.04  17.11 |
|                                                       |                 |   0.06   0.22   0.17 |
|                      COLGRD    25     3273     22     |   1         164 |  82.39   4.42  13.18 |
|                                                       |                 |   0.08   0.70   0.44 |
|        VOTECH WHITE  N.A.      25     4121     22     |   1         415 |  30.54  21.11  48.34 |
|                                                       |                 |   0.24   0.37   0.18 |
|                      <HSGRD    85    15549     65     |   1         143 |  33.42  29.12  37.46 |
|                                                       |                 |   0.13   0.15   0.11 |
|                      HSGRAD   157    29188    109     |   3         780 |  35.71  24.71  39.59 |
|                                                       |                 |   0.09   0.12   0.09 |
|                      COLGRD    34     6140     28     |   0           0 |  59.51  20.57  19.92 |
|                                                       |                 |   0.13   0.33   0.30 |
|               BLACK  N.A.      32     3062     20     |   6         610 |  23.06  37.07  39.88 |
|                                                       |                 |   0.31   0.17   0.18 |
|                      <HSGRD    45     5150     28     |   0           0 |  53.80  28.07  18.13 |
|                                                       |                 |   0.12   0.21   0.26 |
|                      HSGRAD    27     3600     19     |   1         270 |  36.22  21.44  42.34 |
|                                                       |                 |   0.22   0.21   0.16 |
|                      COLGRD     3      244      3     |   0           0 | 100.00   0.0    0.0  |
|                                                       |                 |   0.00 ****** ****** |
+-------------------------------------------------------+-----------------+----------------------+
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CONTINUATION OF Q68K COLL. CHOICE-IMPRT. FACT-ABLE TO LIVE AT HOME (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3720	646065	445	50	7394	55.86	23.63	20.52
							0.02	0.03	0.03
	FEMALE	3666	629118	446	55	8947	59.42	17.45	23.12
							0.02	0.04	0.03
CURRIC	GEN	1616	271129	366	39	5444	48.21	25.11	26.68
							0.03	0.04	0.04
	ACADEMIC	5066	887389	446	45	7831	63.07	18.15	18.79
							0.01	0.03	0.03
	VOTECH	704	116664	290	21	3066	38.03	28.54	33.43
							0.05	0.05	0.05
RACE	WHITE	6475	1161833	442	61	11687	57.89	20.18	21.93
							0.01	0.03	0.02
	BLACK	911	113350	189	44	4654	54.80	24.70	20.50
							0.03	0.05	0.05
FATH ED	N.A.	584	89287	275	37	4924	47.42	25.03	27.56
							0.04	0.07	0.06
	<HSGRD	1393	225798	405	22	3194	48.93	24.60	26.47
							0.03	0.04	0.04
	HSGRAD	3508	619606	447	34	5980	54.91	21.73	23.36
							0.01	0.03	0.03
	COLGRD	1901	340491	384	12	2243	70.98	14.66	14.37
							0.02	0.06	0.06
SUBTOTAL		7386	1275183	452	105	16341	57.62	20.58	21.80
							0.01	0.02	0.02
MISSING CLASSIFICATION DATA		205	37515	132	14	2506	61.08	19.50	19.42
							0.05	0.11	0.14
EXCLUDED CLASSIFICATIONS		670	958v3	198	22	3979	42.09	27.63	30.28
							0.04	0.05	0.06
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8261	1408591	453	9465	1544838	56.65	21.03	22.32
							0.01	0.02	0.02

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Q68L COLL. CHOICE-IMPRT. FACT-ABLE TO RETURN HOME FREQ (1-3)    TABLE   336                                6/20/73

+--------------------------------------------------+-----------------+-----------------------+
|       CLASSIFICATION          ACT    WTD        |      OMIT       | PERCENT RESP / C.V.   |
| SEX   CURRIC RACE   FATH E     N      N     NFS  |ACT N    WTD N   | NOT IM  SOME I VERY I |
+--------------------------------------------------+-----------------+-----------------------+
| MALE  GEN    WHITE  N.A.      83   15112    65   |    2      248   |  26.81  48.72  24.47  |
|                                                  |                 |   0.16   0.10   0.17  |
|                     <HSGRD   143   23624    98   |    0        0   |  35.04  37.22  27.74  |
|                                                  |                 |   0.10   0.10   0.13  |
|                     HSGRAD   358   63956   181   |    6     1100   |  39.67  43.91  16.42  |
|                                                  |                 |   0.06   0.06   0.10  |
|                     COLGRD   150   28533    92   |    2      280   |  42.18  38.81  19.01  |
|                                                  |                 |   0.08   0.09   0.19  |
|              BLACK  N.A.      61    8337    41   |    6      585   |  26.59  48.74  24.67  |
|                                                  |                 |   0.17   0.12   0.19  |
|                     <HSGRD    46    6414    34   |    1      210   |  42.27  36.20  21.53  |
|                                                  |                 |   0.17   0.16   0.28  |
|                     HSGRAD    47    5266    36   |    1      111   |  35.62  44.13  20.25  |
|                                                  |                 |   0.17   0.15   0.28  |
|                     COLGRD     8     746     7   |    0        0   |  85.43   6.51   8.06  |
|                                                  |                 |   0.11   0.98   0.96  |
|       ACADEM WHITE  N.A.      92   15922    69   |    6     1220   |  51.55  30.69  17.77  |
|                                                  |                 |   0.10   0.15   0.24  |
|                     <HSGRD   351   60815   199   |    5      809   |  41.34  42.00  16.66  |
|                                                  |                 |   0.06   0.06   0.11  |
|                     HSGRAD  1145  205841   360   |   17     3678   |  44.24  40.79  14.97  |
|                                                  |                 |   0.03   0.03   0.07  |
|                     COLGRD   753  135024   279   |    9     2161   |  53.32  33.19  13.49  |
|                                                  |                 |   0.03   0.05   0.09  |
|              BLACK  N.A.      35    4379    28   |    1       37   |  37.36  46.59  16.05  |
|                                                  |                 |   0.23   0.19   0.35  |
|                     <HSGRD    58    7707    35   |    0        0   |  49.26  36.00  14.75  |
|                                                  |                 |   0.10   0.13   0.26  |
|                     HSGRAD    67    9404    46   |    1       83   |  44.42  49.59   6.00  |
|                                                  |                 |   0.10   0.09   0.47  |
|                     COLGRD    11    1397     9   |    0        0   |  52.38  47.62   0.0   |
|                                                  |                 |   0.17   0.19 ******  |
|       VOTECH WHITE  N.A.      38    7660    31   |    0        0   |  29.42  54.29  16.29  |
|                                                  |                 |   0.21   0.12   0.34  |
|                     <HSGRD    53    8381    45   |    3      725   |  31.53  41.62  26.85  |
|                                                  |                 |   0.20   0.17   0.22  |
|                     HSGRAD   114   19613    87   |    2      547   |  31.84  40.41  27.75  |
|                                                  |                 |   0.12   0.11   0.14  |
|                     COLGRD    24    4678    19   |    0        0   |  49.92  45.90   4.18  |
|                                                  |                 |   0.21   0.23   0.98  |
|              BLACK  N.A.      24    2584    17   |    5      526   |  33.78  52.43  13.78  |
|                                                  |                 |   0.31   0.20   0.33  |
|                     <HSGRD    22    2789    12   |    4      431   |  24.75  46.86  28.39  |
|                                                  |                 |   0.27   0.18   0.20  |
|                     HSGRAD    12    1861     9   |    2      154   |  52.35  34.79  12.87  |
|                                                  |                 |   0.26   0.38   0.90  |
|                     COLGRD     2     509     2   |    0        0   |   0.0  100.00   0.0   |
|                                                  |                 | ******   0.00 ******  |
| FEMALE GEN   WHITE  N.A.      38    6203    37   |    5      946   |  44.48  24.63  30.89  |
|                                                  |                 |   0.22   0.29   0.27  |
|                     <HSGRD   118   18899    83   |    3      482   |  42.72  27.76  29.52  |
|                                                  |                 |   0.10   0.12   0.12  |
|                     HSGRAD   290   54748   160   |    5      880   |  41.15  35.74  23.11  |
|                                                  |                 |   0.08   0.08   0.09  |
|                     COLGRD   101   17737    70   |    2      578   |  49.08  31.63  19.29  |
|                                                  |                 |   0.09   0.14   0.19  |
|              BLACK  N.A.      48    5559    29   |    5      452   |  20.22  55.46  24.32  |
|                                                  |                 |   0.31   0.15   0.29  |
|                     <HSGRD    53    6315    39   |    3      263   |  26.02  63.41  10.58  |
|                                                  |                 |   0.22   0.09   0.40  |
|                     HSGRAD    59    7700    39   |    4      402   |  43.90  31.53  24.57  |
|                                                  |                 |   0.15   0.16   0.18  |
|                     COLGRD     7     885     5   |    0        0   |  63.89  22.97  13.15  |
|                                                  |                 |   0.24   0.43   0.93  |
|       ACADEM WHITE  N.A.      59   10016    47   |    3      653   |  36.48  42.00  21.51  |
|                                                  |                 |   0.15   0.14   0.21  |
|                     <HSGRD   333   59775   204   |    6     1114   |  38.23  40.20  21.57  |
|                                                  |                 |   0.07   0.06   0.09  |
|                     HSGRAD  1120  203414   358   |   10     1426   |  43.77  39.26  16.96  |
|                                                  |                 |   0.03   0.03   0.06  |
|                     COLGRD   771  138422   280   |   10     1963   |  49.48  35.08  15.44  |
|                                                  |                 |   0.04   0.04   0.09  |
|              BLACK  N.A.      44    5395    32   |    2      168   |  43.54  31.86  24.59  |
|                                                  |                 |   0.15   0.22   0.24  |
|                     <HSGRD    82    9396    51   |    0        0   |  34.98  40.96  24.06  |
|                                                  |                 |   0.15   0.12   0.14  |
|                     HSGRAD    94   11564    51   |    0        0   |  26.25  49.33  24.42  |
|                                                  |                 |   0.14   0.08   0.12  |
|                     COLGRD    26    3437    23   |    0        0   |  58.00  17.08  24.92  |
|                                                  |                 |   0.15   0.39   0.33  |
|       VOTECH WHITE  N.A.      25    4330    21   |    1      206   |  32.47  44.78  22.75  |
|                                                  |                 |   0.22   0.18   0.27  |
|                     <HSGRD    83   15334    64   |    3      359   |  42.24  31.37  26.40  |
|                                                  |                 |   0.10   0.14   0.13  |
|                     HSGRAD   158   29433   110   |    2      535   |  42.63  26.91  30.46  |
|                                                  |                 |   0.08   0.11   0.12  |
|                     COLGRD    34    6140    28   |    0        0   |  49.04  33.92  17.04  |
|                                                  |                 |   0.16   0.22   0.28  |
|              BLACK  N.A.      33    3112    22   |    5      560   |  37.97  31.16  30.88  |
|                                                  |                 |   0.17   0.26   0.19  |
|                     <HSGRD    45    5150    28   |    0        0   |  44.14  25.51  30.35  |
|                                                  |                 |   0.15   0.25   0.19  |
|                     HSGRAD    27    3600    19   |    1      270   |  23.76  34.89  41.36  |
|                                                  |                 |   0.28   0.21   0.16  |
|                     COLGRD     3     244     3   |    0        0   | 100.00   0.0    0.0   |
|                                                  |                 |   0.00 ****** ******  |
+--------------------------------------------------+-----------------+-----------------------+
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CONTINUATION OF Q68L COLL. CHOICE-IMPRT. FACT-ABLE TO RETURN HOME FREQ (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	3697	640555	446	73	12904	43.70	39.80	16.49
							0.02	0.02	0.04
	FEMALE	3651	626809	446	70	11257	43.31	36.77	19.92
							0.02	0.02	0.03
CURRIC	GEN	1610	270036	364	45	6537	39.24	39.16	21.60
							0.03	0.03	0.04
	ACADEMIC	5041	881909	446	70	13311	45.52	38.31	16.17
							0.01	0.02	0.03
	VOTECH	697	115419	288	28	4312	38.13	36.24	25.63
							0.04	0.04	0.05
RACE	WHITE	6434	1153612	442	102	19908	44.14	37.93	17.93
							0.01	0.02	0.03
	BLACK	914	113751	187	41	4252	37.14	42.05	20.80
							0.04	0.04	0.06
FATH ED	N.A.	580	88610	276	41	5601	35.79	42.11	22.10
							0.05	0.05	0.07
	<HSGRD	1387	224600	404	28	4392	39.12	38.95	21.93
							0.03	0.03	0.05
	HSGRAD	3491	616401	448	51	9185	42.36	39.64	18.00
							0.02	0.02	0.03
	COLGRD	1890	337753	385	23	4982	50.55	34.43	15.01
							0.02	0.03	0.05
SUBTOTAL		7348	1267364	452	143	24160	43.51	38.30	18.19
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		205	37326	134	14	2696	54.19	31.14	14.68
							0.06	0.10	0.17
EXCLUDED CLASSIFICATIONS		668	95716	198	24	4156	39.87	36.56	23.56
							0.04	0.05	0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8221	1400405	453	9505	1553024	43.55	37.99	18.46
							0.01	0.01	0.02

Q68M COLL. CHOICE-IMPRT. FACT-OFFICER TRAINING AVAILABLE(1-3) TABLE 337 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	83	15152	65	2	209	82.64	12.91	4.45
									0.04	0.26	0.40
			<HSGRD	143	23624	98	0	0	94.39	4.37	1.24
									0.02	0.33	0.21
			HSGRAD	357	63716	181	7	1340	91.16	7.34	1.50
									0.02	0.18	0.46
			COLGRD	150	28658	92	2	155	92.35	5.38	2.26
									0.02	0.34	0.52
		BLACK	N.A.	60	8276	40	7	646	68.58	20.98	10.44
									0.08	0.23	0.25
			<HSGRD	46	6414	34	1	210	92.55	5.38	2.06
									0.03	0.51	0.71
			HSGRAD	46	5180	36	2	197	75.62	24.38	0.0
									0.07	0.21	******
			COLGRD	8	746	7	0	0	76.20	23.80	0.0
									0.09	0.30	******
	ACADEM	WHITE	N.A.	93	16192	70	5	950	90.79	3.63	5.58
									0.03	0.49	0.33
			<HSGRD	349	60306	200	7	1318	92.00	5.26	2.74
									0.01	0.21	0.28
			HSGRAD	1155	208132	361	7	1386	93.22	4.55	2.23
									0.01	0.13	0.18
			COLGRD	752	135528	278	10	1657	92.96	4.22	2.82
									0.01	0.18	0.20
		BLACK	N.A.	35	4379	28	1	37	91.35	5.01	3.65
									0.04	0.60	0.74
			<HSGRD	58	7707	35	0	0	89.47	6.69	3.84
									0.04	0.45	0.64
			HSGRAD	66	9328	45	2	159	94.05	5.13	0.82
									0.02	0.43	1.00
			COLGRD	11	1397	9	0	0	70.64	18.86	10.50
									0.10	0.18	0.68
	VOTECH	WHITE	N.A.	37	7550	30	1	110	95.11	4.89	0.0
									0.04	0.70	******
			<HSGRD	55	8916	47	1	190	93.36	3.48	3.16
									0.04	0.69	0.81
			HSGRAD	113	19465	85	3	696	88.92	10.75	0.33
									0.03	0.25	1.00
			COLGRD	24	4678	19	0	0	98.28	1.72	0.0
									0.02	1.00	******
		BLACK	N.A.	24	2607	18	5	503	80.55	16.11	3.34
									0.10	0.46	0.99
			<HSGRD	23	2884	13	3	336	71.35	28.65	0.0
									0.08	0.20	******
			HSGRAD	12	1861	9	2	154	100.00	0.0	0.0
									0.0	******	******
			COLGRD	2	509	2	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	39	6405	38	4	743	94.59	5.41	0.0
									0.04	0.64	******
			<HSGRD	117	18579	82	4	802	98.09	1.91	0.0
									0.01	0.73	******
			HSGRAD	282	53147	157	13	2482	98.68	1.32	0.0
									0.01	0.65	******
			COLGRD	101	17715	70	2	600	98.05	1.95	0.0
									0.02	0.78	******
		BLACK	N.A.	48	5493	28	5	519	91.33	8.67	0.0
									0.04	0.40	******
			<HSGRD	55	6441	41	1	137	89.59	10.41	0.0
									0.04	0.33	******
			HSGRAD	58	7512	40	5	590	89.61	7.60	2.79
									0.04	0.40	0.71
			COLGRD	6	746	5	1	139	100.00	0.0	0.0
									0.0	******	******
	ACADEM	WHITE	N.A.	60	10359	48	2	310	100.00	0.0	0.0
									0.00	******	******
			<HSGRD	335	60198	205	4	692	99.32	0.52	0.16
									0.00	0.26	1.00
			HSGRAD	1112	201824	357	18	3016	98.92	1.08	0.0
									0.00	0.25	******
			COLGRD	769	137707	279	12	2678	98.55	1.45	0.0
									0.00	0.33	******
		BLACK	N.A.	43	5273	32	3	290	89.90	10.10	0.0
									0.04	0.33	******
			<HSGRD	80	9226	51	2	170	90.43	6.64	2.93
									0.03	0.24	0.98
			HSGRAD	94	11564	51	0	0	98.54	0.84	0.62
									0.01	1.00	0.99
			COLGRD	25	3245	22	1	193	100.00	0.0	0.0
									0.00	******	******
	VOTECH	WHITE	N.A.	24	4251	20	2	285	97.29	2.71	0.0
									0.03	0.99	******
			<HSGRD	83	14945	65	3	748	95.25	3.23	1.52
									0.02	0.60	0.10
			HSGRAD	154	28874	108	6	1094	95.20	4.17	0.63
									0.01	0.30	1.00
			COLGRD	34	6140	28	0	0	100.00	0.0	0.0
									0.00	******	******
		BLACK	N.A.	32	3043	21	6	629	84.10	6.13	9.78
									0.09	0.66	0.75
			<HSGRD	43	4947	28	2	203	85.87	7.90	6.23
									0.06	0.47	0.68
			HSGRAD	25	3320	17	3	550	97.29	2.71	0.0
									0.03	0.98	******
			COLGRD	3	244	3	0	0	100.00	0.0	0.0
									0.00	******	******

CONTINUATION OF Q68M COLL. CHOICE-IMPRT. FACT-OFFICER TRAINING AVAILABLE(1-3) 6/20/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	3702	643208	446	68	10251	91.77	5.79	2.44
							0.00	0.06	0.10
	FEMALE	3622	621198	446	99	16867	97.85	1.88	0.27
							0.00	0.11	0.30
CURRIC	GEN	1599	267806	365	56	8767	92.54	6.05	1.41
							0.01	0.08	0.19
	ACADEMIC	5037	882366	446	74	12855	95.66	2.97	1.37
							0.00	0.08	0.11
	VOTECH	688	114234	287	37	5497	92.98	5.75	1.27
							0.01	0.14	0.31
RACE	WHITE	6421	1152062	442	115	21459	95.36	3.39	1.25
							0.00	0.06	0.11
	BLACK	903	112344	189	52	5660	88.61	8.79	2.60
							0.01	0.10	0.20
FATH ED	N.A.	578	88982	274	43	5229	88.84	7.80	3.36
							0.01	0.13	0.19
	<HSGRD	1387	224186	405	28	4806	94.39	4.03	1.59
							0.01	0.11	0.19
	HSGRAD	3474	613924	446	68	11662	95.27	3.72	1.01
							0.00	0.08	0.17
	COLGRD	1885	337313	384	28	5421	95.63	3.00	1.37
							0.00	0.13	0.18
SUBTOTAL		7324	1264405	452	167	27119	94.76	3.87	1.37
							0.00	0.05	0.10
MISSING CLASSIFICATION DATA		202	36973	131	17	3049	93.49	4.93	1.58
							0.01	0.18	0.42
EXCLUDED CLASSIFICATIONS		660	94395	197	32	5476	89.44	8.21	2.35
							0.01	0.12	0.25
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8186	1395773	453	9540	1557656	94.36	4.19	1.44
							0.00	0.05	0.09

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Q69A FIRST COLLEGE MAJOR CHOICE (01-21)          .            TABLE   338                        6/22/73

+-----------------------------------------------+----------------+---------------------------------------------------------------+
|        CLASSIFICATION           ACT     WTD    |      OMIT      |                 PERCENT RESPONSE / C.V.                        |
| SEX    CURRIC RACE   FATH E      N       N   NFS |ACT N    WTD N | AGRICU ARCHIT ART    BIOLOG ETHNIC BUSINE COMPUT EDUCAT ENGINE |
+-----------------------------------------------+----------------+---------------------------------------------------------------+
| MALE   GEN    WHITE  N.A.      61   11479   50 |    24     3882 |   6.65   3.65   0.84   6.49    0.0  23.01   5.31  10.88   6.34 |
|                                                |                |   0.31   0.69   1.00   0.51 ******   0.20   0.60   0.41   0.44 |
|                      <HSGRD   130   21643   89 |    13     1982 |  11.47   1.17   4.84   2.96    0.0  13.04   2.14   9.49   6.50 |
|                                                |                |   0.21   0.99   0.31   0.57 ******   0.20   0.72   0.25   0.24 |
|                      HSGRAD   327   58829  174 |    37     6227 |   9.89   3.28   3.25   7.26    0.0  17.46   1.65   8.44   7.92 |
|                                                |                |   0.14   0.23   0.27   0.16 ******   0.10   0.40   0.17   0.20 |
|                      COLGRD   139   26160   86 |    13     2654 |   5.19   3.76   5.91   8.97    0.0  20.10   2.20   8.90   6.35 |
|                                                |                |   0.24   0.41   0.22   0.28 ******   0.17   0.40   0.23   0.32 |
|               BLACK  N.A.      28    3861   22 |    39     5061 |   3.17    0.0  16.12   2.46   8.98  11.18   9.23   8.99   9.30 |
|                                                |                |   0.98 ******   0.55   0.99   0.73   0.49   0.36   0.38   0.56 |
|                      <HSGRD    36    5065   26 |    11     1559 |    0.0   2.07   1.01   3.10    0.0  23.72   1.84  25.96  10.02 |
|                                                |                | ******   1.01   1.00   0.72 ******   0.39   0.99   0.19   0.44 |
|                      HSGRAD    37    4317   29 |    11     1060 |   2.66   2.02   4.24   1.56    0.0  12.52    0.0   7.90  12.44 |
|                                                |                |   0.98   0.99   0.70   1.01 ******   0.46 ******   0.35   0.45 |
|                      COLGRD     6     604    5 |     2      142 |    0.0    0.0  12.98    0.0    0.0  16.15    0.0  25.39  16.06 |
|                                                |                | ****** ******   0.92 ****** ******   0.88 ******   0.60   0.88 |
|        ACADEM WHITE  N.A.      88   14947   67 |    10     2195 |   5.86   7.93   3.44  16.08    0.0  10.59   4.71  12.85   2.70 |
|                                                |                |   0.28   0.41   0.60   0.25 ******   0.30   0.42   0.25   0.60 |
|                      <HSGRD   347   60382  199 |     9     1243 |   3.55   4.04   1.36  11.86    0.0  14.00   4.54   5.28  14.20 |
|                                                |                |   0.31   0.22   0.44   0.13 ******   0.12   0.17   0.21   0.11 |
|                      HSGRAD  1129  203870  358 |    33     5649 |   5.55   2.91   1.55  13.00   0.04  16.16   2.44   6.67  11.98 |
|                                                |                |   0.11   0.18   0.20   0.08   1.00   0.06   0.18   0.09   0.07 |
|                      COLGRD   739  133071  276 |    23     4114 |   3.45   4.00   1.78  17.23    0.0  15.51   0.93   2.66   8.98 |
|                                                |                |   0.20   0.19   0.24   0.09 ******   0.09   0.32   0.21   0.11 |
|               BLACK  N.A.      24    2979   20 |    12     1437 |   5.36   4.40  12.94   1.85    0.0  16.94   1.69   7.53   3.30 |
|                                                |                |   0.73   0.21   0.41   1.00 ******   0.51   0.99   0.94   0.99 |
|                      <HSGRD    42    5157   25 |    16     2550 |    0.0   6.03    0.0  12.91   5.04  12.60   5.27   2.47   3.54 |
|                                                |                | ******   0.66 ******   0.33   0.22   0.22   0.79   0.67   0.77 |
|                      HSGRAD    63    8704   44 |     5      783 |    0.0   1.82   4.00  10.48   1.66  11.30   2.74   4.16   6.65 |
|                                                |                | ******   0.73   0.49   0.24   0.10   0.37   0.38   0.32   0.45 |
|                      COLGRD    10    1338    8 |     1       59 |    0.0    0.0    0.0  14.87   3.76  37.37  19.69    0.0    0.0 |
|                                                |                | ****** ****** ******   0.62   0.98   0.21   0.18 ****** ****** |
|        VOTECH WHITE  N.A.      23    5032   18 |    15     2628 |   6.94   6.07   5.17   7.05    0.0  32.21    0.0   6.08   2.98 |
|                                                |                |   0.68   0.95   0.17   0.42 ******   0.23 ******   0.95   0.98 |
|                      <HSGRD    50    8592   42 |     6      514 |   9.55   7.88    0.0    0.0    0.0  37.40   2.56   0.78   8.93 |
|                                                |                |   0.44   0.56 ****** ****** ******   0.19   0.98   1.00   0.41 |
|                      HSGRAD   110   19346   81 |     6      815 |   8.25   5.35   3.20   4.12    0.0  18.02    0.0   7.79  16.24 |
|                                                |                |   0.31   0.36   0.35   0.54 ******   0.19 ******   0.34   0.20 |
|                      COLGRD    24    4678   19 |     0        0 |   6.76   9.17   4.19   7.53    0.0  24.44   4.19   7.76   3.83 |
|                                                |                |   0.79   0.97   0.93   0.73 ******   0.34   0.93   0.68   0.98 |
|               BLACK  N.A.      12    1272   10 |    17     1839 |    0.0    0.0  21.23    0.0    0.0    0.0  22.02   5.87    0.0 |
|                                                |                | ****** ******   0.61 ****** ****** ******   0.29   0.92 ****** |
|                      <HSGRD    12    1556    8 |    14     1664 |   5.21  13.46   9.39    0.0  12.38  17.42    0.0    0.0  15.70 |
|                                                |                |   0.97   0.19   0.92 ******   0.64   0.46 ****** ******   0.19 |
|                      HSGRAD    10    1590    8 |     4      424 |  14.62    0.0    0.0    0.0    0.0  29.65    0.0  16.98   6.65 |
|                                                |                |   0.31 ****** ****** ****** ******   0.50 ******   0.87   0.31 |
|                      COLGRD     1     239    1 |     1      270 |    0.0    0.0    0.0    0.0    0.0 100.00    0.0    0.0    0.0 |
|                                                |                | ****** ****** ****** ****** ******    0.0 ****** ****** ****** |
| FEMALE GEN    WHITE  N.A.      33    5380   32 |    10     1769 |   2.97    0.0   1.65   5.79    0.0   8.61   3.96  17.76    0.0 |
|                                                |                |   0.72 ******   0.98   0.70 ******   0.56   0.98   0.46 ****** |
|                      <HSGRD   110   17722   77 |    11     1659 |    0.0   0.43   7.41   2.13   0.97   8.59   0.53  14.26    0.0 |
|                                                |                | ******   1.00   0.25   0.73   0.99   0.30   1.00   0.18 ****** |
|                      HSGRAD   279   52606  158 |    16     3022 |    0.0    0.0   7.68   3.68    0.0  16.71   1.07  13.04    0.0 |
|                                                |                | ****** ******   0.20   0.27 ******   0.11   0.49   0.13 ****** |
|                      COLGRD   100   17838   70 |     3      477 |   0.74   5.11   4.36   1.68    0.0   9.69    0.0  15.20    0.0 |
|                                                |                |   1.00   0.12   0.47   0.72 ******   0.32 ******   0.24 ****** |
|               BLACK  N.A.      33    3397   22 |    20     2614 |    0.0    0.0   3.78   1.68    0.0  30.55   5.11   6.55    0.0 |
|                                                |                | ****** ******   0.72   0.96 ******   0.21   0.67   0.57 ****** |
|                      <HSGRD    42    4930   33 |    14     1648 |    0.0    0.0   4.96   3.03    0.0  31.47   3.54   6.90    0.0 |
|                                                |                | ****** ******   0.18   0.70 ******   0.21   0.18   0.47 ****** |
|                      HSGRAD    50    5861   36 |    13     2241 |    0.0    0.0   6.53   2.81   1.22  10.64   2.89  11.13    0.0 |
|                                                |                | ****** ******   0.60   0.73   1.00   0.42   0.71   0.35 ****** |
|                      COLGRD     4     664    2 |     3      221 |    0.0    0.0    0.0    0.0    0.0    0.0    0.0  20.90    0.0 |
|                                                |                | ****** ****** ****** ****** ****** ****** ******   0.44 ****** |
|        ACADEM WHITE  N.A.      58    9969   47 |     4      700 |    0.0    0.0   3.41   3.64    0.0   6.27   5.80  16.70    0.0 |
|                                                |                | ****** ******   0.69   0.31 ******   0.42   0.36   0.29 ****** |
|                      <HSGRD   331   59620  204 |     8     1269 | 0.4[illegible]    0.0   3.91  10.77    0.0   7.43   0.58  23.76   0.30 |
|                                                |                |   0.71 ******   0.22   0.14 ******   0.17   0.72   0.09   1.00 |
|                      HSGRAD  1101  199452  358 |    29     5389 |   0.71   0.05   5.43   7.03   0.19   5.05   1.00  20.31   0.12 |
|                                                |                |   0.28   1.00   0.12   0.10   0.71   0.12   0.36   0.05   1.00 |
|                      COLGRD   764  137460  281 |    17     2925 |   0.29   0.35   5.61  10.21    0.0   4.59   0.34  16.70   0.32 |
|                                                |                |   0.72   0.34   0.14   0.09 ******   0.17   0.62   0.07   0.63 |
|               BLACK  N.A.      34    4164   24 |    12     1399 |    0.0    0.0   1.80  15.39   7.66   8.72    0.0  10.96    0.0 |
|                                                |                | ****** ******   0.92   0.24   0.37   0.58 ******   0.39 ****** |
|                      <HSGRD    73    8225   47 |     9     1171 |    0.0    0.0   3.35  10.74    0.0   9.47    0.0  13.13    0.0 |
|                                                |                | ****** ******   0.57   0.20 ******   0.39 ******   0.19 ****** |
|                      HSGRAD    76    8987   44 |    18     2577 |    0.0    0.0    0.0  14.72    0.0   7.86   0.80  11.07    0.0 |
|                                                |                | ****** ****** ******   0.29 ******   0.33   1.00   0.29 ****** |
|                      COLGRD    24    3257   21 |     2      180 |    0.0    0.0   4.84  22.77    0.0    0.0   2.32  15.94    0.0 |
|                                                |                | ****** ******   0.97   0.37 ****** ******   0.99   0.46 ****** |
|        VOTECH WHITE  N.A.      20    3097   19 |     6     1439 |  12.06    0.0    0.0    0.0    0.0  18.56   2.56  17.45    0.0 |
|                                                |                |   0.67 ****** ****** ****** ******   0.27   1.00   0.48 ****** |
|                      <HSGRD    82   15105   62 |     4      587 |   1.04   1.08   3.70   5.83    0.0  40.19    0.0   9.10    0.0 |
|                                                |                |   0.99   0.99   0.61   0.29 ******   0.11 ******   0.30 ****** |
|                      HSGRAD   153   28253  109 |     7     1715 |   0.56    0.0   5.42   1.74    0.0  27.39   2.88  13.93    0.0 |
|                                                |                |   1.00 ******   0.35   0.53 ******   0.11   0.43   0.17 ****** |
|                      COLGRD    33    5976   28 |     1      164 |   1.06    0.0   3.44   3.40    0.0  27.79    0.0  23.91    0.0 |
|                                                |                |   1.00 ******   0.17   0.98 ******   0.27 ******   0.26 ****** |
|               BLACK  N.A.      21    2057   18 |    17     1615 |    0.0    0.0   3.77    0.0    0.0  47.35    0.0  10.81    0.0 |
|                                                |                | ****** ******   0.98 ****** ******   0.22 ******   0.55 ****** |
|                      <HSGRD    32    3898   22 |    13     1252 |    0.0    0.0    0.0    0.0    0.0  39.31  10.45  10.08    0.0 |
|                                                |                | ****** ****** ****** ****** ******   0.22   0.20   0.36 ****** |
|                      HSGRAD    21    3069   15 |     7      801 |    0.0    0.0   8.18    0.0    0.0  42.90    0.0  24.89    0.0 |
|                                                |                | ****** ******   0.68 ****** ******   0.21 ******   0.38 ****** |
|                      COLGRD     1      79    1 |     2      165 |    0.0    0.0    0.0    0.0    0.0 100.00    0.0    0.0    0.0 |
|                                                |                | ****** ****** ****** ****** ******    0.0 ****** ****** ****** |
+-----------------------------------------------+----------------+---------------------------------------------------------------+
+----------------------------------------------------------------+
|                    PERCENT RESPONSE / C.V.                     |
| ENGLIS FOR LA HEALTH HOME E INTER  JOURNA MATH   MUSIC  PHILOS |
+----------------------------------------------------------------+
|  0.0    0.0    0.0    0.0    0.0    5.91   0.0    4.04   1.21  |
| ****** ****** ****** ****** ******  0.33 ******  0.27   0.99  |
|  0.96   0.0    2.66   0.0    0.0    2.97   1.34   2.05   4.92  |
|  1.01 ******   0.27 ****** ******   0.48   0.77   0.58   0.20  |
|  0.81   0.0    4.31   0.0    0.0    2.23   1.41   2.30   1.42  |
|  0.60 ******   0.25 ****** ******   0.37   0.51   0.31   0.47  |
|  0.37   0.0    3.62   0.0    0.0    2.03   0.98   1.88   1.63  |
|  1.00 ******   0.26 ****** ******   0.52   0.32   0.72   0.46  |
|  0.0    0.0    2.11   0.0    0.0    1.90   0.0    0.0    5.18  |
| ****** ******  0.99 ****** ******   0.98 ****** ******   0.17  |
|  0.0    0.0    5.04   0.0    0.0    0.0    0.0   12.27   0.0   |
| ****** ******  0.15 ****** ****** ****** ******  0.32 ******  |
|  2.34   0.0   10.47   0.0    0.0    0.0    2.51  18.70   0.0   |
|  0.99 ******   0.24 ****** ****** ******  0.98   0.31 ******  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|  0.71   0.0    2.90   0.0    0.0    0.77   2.20   2.93   4.46  |
|  0.10 ******   0.70 ****** ******   1.00   0.59   0.63   0.27  |
|  2.12   0.43   3.88   0.0    0.43   1.42   3.01   2.84   2.24  |
|  0.36   0.76   0.24 ******   0.76   0.43   0.32   0.29   0.35  |
|  1.44   0.16   3.88   0.0    0.14   1.93   3.66   3.02   0.87  |
|  0.23   0.64   0.14 ******   0.72   0.18   0.15   0.15   0.27  |
|  2.79   0.41   3.09   0.0    0.93   2.57   2.76   2.94   1.33  |
|  0.22   0.29   0.19 ******   0.23   0.21   0.20   0.19   0.41  |
|  0.0    0.0    3.01   4.84   0.0    0.0    3.32   3.07   0.0   |
| ****** ******  0.99   0.21 ****** ******  0.99   0.99 ******  |
|  0.0    0.0    4.88   0.0    0.0    0.0    7.09   4.83   1.80  |
| ****** ******  0.70 ****** ****** ******  0.49   0.70   0.99  |
|  3.28   0.0    3.53   0.0    0.0    9.66   1.40   2.86   0.83  |
|  0.57 ******   0.56 ****** ******   0.31   1.00   0.42   1.00  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|  0.0    0.0    2.15   0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ******  0.99 ****** ****** ****** ****** ****** ****** |
|  0.0    0.0    2.59   0.0    4.48   0.0    0.0    0.74   3.77  |
| ****** ******  0.14 ******   0.72 ****** ******  1.01   0.77  |
|  0.98   0.0    1.45   0.0    0.0    0.93   0.0    0.93   3.64  |
|  0.99 ******   0.75 ****** ******   0.71 ******  0.99   0.52  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    2.37   0.0   |
| ****** ****** ****** ****** ****** ****** ******  0.99 ******  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0   11.49   0.0   |
| ****** ****** ****** ****** ****** ****** ******  0.92 ******  |
|  0.0    0.0    0.0    0.0    0.0    0.0    5.06  15.11   0.0   |
| ****** ****** ****** ****** ****** ******  0.97   0.39 ******  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|  6.07   4.32  21.55   1.65   0.0    0.0    0.0    6.83   0.0   |
|  0.70   0.97   0.37   0.98 ****** ****** ******  0.71 ******  |
|  4.69   0.0   26.60   2.98   0.0    1.20   1.43   3.37   3.09  |
|  0.48 ******   0.14   0.42 ******   0.72   0.09   0.44   0.09  |
|  4.02   2.77  23.87   3.35   0.40   0.35   0.46   4.29   1.95  |
|  0.29   0.33   0.09   0.33   0.99   1.00   1.00   0.36   0.36  |
|  8.39   0.0   17.08   5.78   0.0    1.29   0.0    5.59   4.44  |
|  0.30 ******   0.22   0.43 ******   0.41 ******  0.44   0.37  |
|  2.94   0.0   20.65   2.67   0.0    2.31   0.0    0.0    0.0   |
|  1.01 ******   0.33   0.99 ******   1.02 ****** ****** ****** |
|  6.92   0.0   23.83   0.77   0.0    0.0    0.0    0.0    0.0   |
|  0.69 ******   0.27   1.01 ****** ****** ****** ****** ****** |
|  4.49   0.0   23.48   6.03   0.0    0.65   1.60   4.14   0.0   |
|  0.58 ******   0.22   0.52 ******   1.01   1.00   0.15 ******  |
|  0.0    0.0   20.90   0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ******  0.44 ****** ****** ****** ****** ****** ****** |
| 11.17   0.0   27.97   1.14   0.0    0.0    2.36   1.87   1.02  |
|  0.37 ******   0.21   1.00 ****** ******  0.12   0.71   1.00  |
|  5.61   2.68  17.37   2.51   0.0    1.84   2.32   2.67   2.19  |
|  0.17   0.24   0.10   0.36 ******   0.29   0.34   0.27   0.37  |
|  3.70   3.36  21.67   2.90   0.0    2.27   2.19   3.96   0.82  |
|  0.16   0.15   0.05   0.15 ******   0.19   0.18   0.13   0.35  |
|  6.70   2.93  15.29   3.27   0.19   2.36   2.04   4.62   1.52  |
|  0.15   0.22   0.10   0.14   0.75   0.20   0.25   0.15   0.30  |
|  0.0    5.71  26.54   2.24   0.0    0.0    0.0    1.80   0.0   |
| ******  0.57   0.30   0.99 ****** ****** ******  0.92 ******  |
|  1.09   0.0   22.00   9.17   0.0    1.45   3.39   1.93   0.0   |
|  1.00 ******   0.23   0.36 ******   0.99   0.56   0.99 ******  |
|  1.80   2.44  20.70   3.40   0.0    0.63   3.49   2.25   0.0   |
|  0.72   0.34   0.21   0.35 ******   1.00   0.39   0.59 ******  |
|  0.0   11.78   5.51   0.0    0.0    0.0    2.04   1.63   0.0   |
| ******  0.18   0.69 ****** ****** ******  1.00   1.00 ******  |
|  0.0    0.0    6.26   0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ******  0.81 ****** ****** ****** ****** ****** ****** |
|  0.0    0.0   13.47   6.18   0.0    0.64   0.59   2.25   0.44  |
| ****** ******  0.23   0.40 ******   1.00   1.00   0.74   1.00  |
|  4.38   0.0   19.55   3.64   0.0    0.55   0.0    1.85   0.69  |
|  0.39 ******   0.14   0.25 ******   0.71 ******  0.32   1.00  |
|  1.56   0.0   14.10   6.64   0.0    2.99   0.0    0.0    3.39  |
|  1.00 ******   0.40   0.69 ******   0.99 ****** ******  0.98  |
|  0.0    0.0   15.70   5.62   0.0    7.98   0.0    0.0    0.0   |
| ****** ******  0.52   0.96 ******   0.21 ****** ****** ****** |
|  2.29   0.0    8.91   5.50   0.0    0.0    0.0    3.75   0.0   |
|  0.97 ******   0.57   0.70 ****** ****** ******  0.90 ******  |
|  0.0    0.0   21.95   0.0    0.0    0.0    0.0    2.07   0.0   |
| ****** ******  0.21 ****** ****** ****** ******  1.00 ******  |
|  0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0   |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
+----------------------------------------------------------------+
CONTINUATIUN OF Q69A FIRST COLLEGE MAJOR CHOICE (01-21)                                           6/22/73

+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
|         CLASSIFICATION            ACT    WTD             |      OMIT      |                    PERCENT RESPONSE / C.V.                         |
|           MARGINALS                N      N       NFS    |ACT N    WTD N  | ENGLIS FOR LA HEALTH HOME E INTER  JOURNA MATH   MUSIC  PHILOS |
+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
| SEX          MALE                3448  604709   445      |  322    48749  |  1.55    0.19    3.46    0.02    0.36    2.08    2.55    2.93    1.56 |
|                                                          |                |  0.13    0.29    0.08    0.02    0.23    0.10    0.10    0.09    0.13 |
|              FEMALE              3475  601065   444      |  246    37000  |  4.69    2.47   19.49    3.27    0.08    1.73    1.69    3.67    1.33 |
|                                                          |                |  0.08    0.10    0.03    0.08    0.61    0.11    0.13    0.08    0.14 |
| CURRIC       GEN                 1415  240356   354      |  240    36217  |  2.64    0.70   12.36    1.62    0.09    1.66    0.86    3.59    2.09 |
|                                                          |                |  0.17    0.30    0.06    0.21    0.99    0.18    0.28    0.15    0.14 |
|              ACADEMIC            4903  861580   445      |  208    33641  |  3.44    1.66   11.35    1.53    0.24    2.11    2.71    3.40    1.26 |
|                                                          |                |  0.08    0.10    0.04    0.10    0.22    0.09    0.08    0.07    0.13 |
|              VOTECH               605  103839   271      |  120    15892  |  1.55    0.0    10.16    2.59    0.37    0.74    0.16    1.74    1.44 |
|                                                          |                |  0.33  ******    0.10    0.21    0.74    0.34    0.71    0.26    0.36 |
| RACE         WHITE               6231 1120505   440      |  305    53016  |  3.23    1.35   11.33    1.58    0.24    1.93    2.15    3.25    1.52 |
|                                                          |                |  0.08    0.10    0.04    0.09    0.21    0.08    0.08    0.07    0.09 |
|              BLACK                692   85270   171      |  263    32734  |  1.68    0.99   13.05    2.47    0.0     1.61    1.79    3.92    0.43 |
|                                                          |                |  0.30    0.18    0.09    0.20  ******    0.24    0.25    0.16    0.32 |
| FATH ED      N.A.                 435   67633   237      |  186    26578  |  2.43    0.70   10.33    0.96    0.0     1.64    0.98    2.61    1.64 |
|                                                          |                |  0.30    0.57    0.14    0.35  ******    0.25    0.33    0.26    0.22 |
|              <HSGRD              1287  211894   396      |  128    17098  |  2.92    0.88   11.37    1.87    0.30    1.43    2.15    2.91    2.24 |
|                                                          |                |  0.16    0.23    0.07    0.19    0.54    0.21    0.18    0.14    0.16 |
|              HSGRAD              3356  594884   446      |  186    30702  |  2.55    1.46   12.89    1.55    0.08    1.89    2.28    3.35    1.05 |
|                                                          |                |  0.11    0.13    0.04    0.12    0.59    0.11    0.11    0.09    0.15 |
|              COLGRD              1845  331363   379      |   68    11372  |  4.41    1.49    9.14    1.79    0.45    2.29    2.05    3.60    1.60 |
|                                                          |                |  0.13    0.18    0.08    0.14    0.23    0.13    0.15    0.12    0.20 |
+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
| SUBTCTAL                         6923 1205774   452      |  568    85750  |  3.12    1.33   11.45    1.64    0.22    1.90    2.12    3.30    1.44 |
|                                                          |                |  0.07    0.10    0.03    0.08    0.22    0.08    0.08    0.06    0.09 |
+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
| MISSING CLASSIFICATION DATA       179   32820   116      |   40     7202  |  1.57    2.55    7.32    0.52    0.34    3.06    1.80    2.50    0.0  |
|                                                          |                |  0.58    0.40    0.23    1.00    1.00    0.23    0.50    0.44  ****** |
| EXCLUDED CLASSIFICATIONS          587   85199   189      |  105    14672  |  4.06    2.02   11.23    1.84    0.33    2.05    1.64    2.72    0.80 |
|                                                          |                |  0.19    0.28    0.10    0.19    0.99    0.30    0.25    0.25    0.26 |
| EXCLUDED FROM ANALYSIS              0       0     0      | 8007  1304783  |  0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0  |
|                                                          |                | ******  ******  ******  ******  ******  ******  ******  ******  ****** |
| NO DOCUMENT                         *       *     *      | 1317   217230  |    *       *       *       *       *       *       *       *       *   |
|                                                          |                |    *       *       *       *       *       *       *       *       *   |
+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
| GRAND TOTAL                      7689 1323793   453      |10037  1629636  |  3.14    1.40   11.33    1.62    0.23    1.94    2.08    3.24    1.37 |
|                                                          |                |  0.07    0.09    0.03    0.08    0.21    0.07    0.08    0.06    0.09 |
+----------------------------------------------------------+----------------+--------------------------------------------------------------------+
+-----------------------------------------------------------------------+
|                        PERCENT RESPONSE / C.V.                        |
| AGRICU ARCHIT ART    BIOLOG ETHNIC BUSINE COMPUT EDUCAT ENGINE        |
+-----------------------------------------------------------------------+
|   5.48   3.62   2.42  11.68   0.18  16.53   2.36   6.34  10.05        |
|   0.07   0.09   0.09   0.05   0.31   0.04   0.09   0.06   0.05        |
|   0.52   0.29   5.21   7.20   0.16   9.81   1.03  17.54   0.14        |
|   0.23   0.15   0.07   0.05   0.37   0.05   0.16   0.03   0.48        |
|   4.56   1.98   5.21   4.83   0.25  16.22   1.85  11.30   4.14        |
|   0.11   0.16   0.10   0.13   0.56   0.05   0.18   0.07   0.13        |
|   2.46   1.87   3.40  11.52   0.14  10.39   1.63  12.22   5.46        |
|   0.09   0.10   0.07   0.04   0.26   0.04   0.10   0.04   0.06        |
|   3.99   2.71   3.96   2.96   0.19  29.27   1.92  10.83   4.42        |
|   0.21   0.27   0.18   0.22   0.71   0.06   0.28   0.10   0.18        |
|   3.17   2.02   3.77   9.62   0.06  12.86   1.59  12.02   5.26        |
|   0.07   0.09   0.06   0.04   0.52   0.03   0.09   0.03   0.05        |
|   0.83   1.17   4.31   7.17   1.62  17.42   3.08  10.55   3.18        |
|   0.31   0.28   0.15   0.11   0.24   0.08   0.15   0.09   0.20        |
|   4.15   3.02   4.22   7.43   0.98  16.00   4.50  12.10   2.57        |
|   0.19   0.32   0.20   0.16   0.44   0.10   0.20   0.14   0.30        |
|   2.82   2.00   3.20   8.18   0.29  15.34   2.27  12.57   5.60        |
|   0.16   0.18   0.14   0.08   0.36   0.06   0.15   0.07   0.10        |
|   3.47   1.55   3.91   8.49   0.11  13.10   1.65  12.57   5.66        |
|   0.09   0.13   0.08   0.05   0.43   0.04   0.13   0.04   0.07        |
|   2.07   2.45   3.93  12.41   0.02  11.36   0.85  10.30   4.32        |
|   0.15   0.15   0.11   0.06   1.00   0.07   0.21   0.06   0.10        |
+-----------------------------------------------------------------------+
|   3.01   1.96   3.81   9.45   0.17  13.18   1.70  11.92   5.11        |
|   0.07   0.09   0.05   0.03   0.24   0.03   0.08   0.03   0.05        |
+-----------------------------------------------------------------------+
|   3.21   1.98  11.07   7.46   0.0   10.84   1.24  11.70   8.72        |
|   0.33   0.47   0.24   0.25 ******   0.20   0.49   0.20   0.21        |
|   2.71   1.88   4.17   9.18   1.33  15.28   2.48  10.12   4.58        |
|   0.28   0.30   0.25   0.12   0.37   0.09   0.22   0.12   0.18        |
|   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0         |
| ****** ****** ****** ****** ****** ****** ****** ****** ******        |
|      *      *      *      *      *      *      *      *      *        |
|      *      *      *      *      *      *      *      *      *        |
+-----------------------------------------------------------------------+
|   2.99   1.96   4.01   9.38   0.24  13.26   1.74  11.80   5.16        |
|   0.07   0.08   0.05   0.03   0.20   0.03   0.08   0.03   0.05        |
+-----------------------------------------------------------------------+
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Q69B SECOND COLLEGE MAJOR CHOICE (01-21)   TABLE 339   6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.								
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AGRICU	ARCHIT	ART	BIOLOG	ETHNIC	BUSINE	COMPUT	EDUCAT	ENGINE
MALE	GEN	WHITE	N.A.	56	10039	47	29	5322	12.69	4.32	1.30	0.96	0.0	11.07	7.57	13.49	8.03
									0.34	0.61	1.00	1.00	******	0.37	0.28	0.22	0.40
			<HSGRD	125	20065	87	18	3559	4.24	4.66	5.75	3.78	0.0	6.39	7.13	9.16	7.87
									0.35	0.42	0.28	0.33	******	0.30	0.35	0.25	0.14
			HSGRAD	324	58650	170	40	6406	6.16	3.08	7.53	5.47	0.0	13.67	6.43	8.76	7.39
									0.18	0.24	0.14	0.21	******	0.13	0.14	0.18	0.16
			COLGRD	135	25597	84	17	3216	5.02	1.10	4.15	5.16	0.0	12.11	5.64	5.97	6.53
									0.32	0.41	0.12	0.32	******	0.24	0.36	0.30	0.33
		BLACK	N.A.	25	3275	20	42	5647	2.25	0.0	5.97	7.20	2.24	13.17	10.54	15.76	6.07
									0.99	******	0.69	0.73	0.97	0.40	0.18	0.52	0.69
			<HSGRD	36	5038	26	11	1586	0.0	3.44	6.34	0.0	13.02	5.57	1.29	1.85	1.34
									******	0.71	0.34	******	0.28	0.56	1.01	0.99	1.00
			HSGRAD	35	4134	28	13	1243	1.92	0.0	1.33	0.0	11.89	10.66	8.56	12.92	4.02
									0.99	******	1.00	******	0.37	0.42	0.56	0.53	0.74
			COLGRD	5	526	4	3	221	0.0	0.0	0.0	33.80	0.0	0.0	0.0	0.0	0.0
									******	******	******	0.34	******	******	******	******	******
	ACADEM	WHITE	N.A.	81	13467	64	17	3675	9.16	8.01	0.0	6.32	0.0	13.88	0.0	8.33	9.59
									0.26	0.43	******	0.45	******	0.27	******	0.31	0.38
			<HSGRD	342	59896	196	14	1728	6.39	1.14	1.25	6.06	0.0	9.27	7.46	8.91	9.43
									0.17	0.27	0.48	0.19	******	0.15	0.16	0.13	0.14
			HSGRAD	1115	200974	358	47	8544	4.42	3.36	2.83	7.22	0.05	9.77	7.12	8.48	7.17
									0.12	0.14	0.14	0.10	1.00	0.08	0.10	0.09	0.10
			COLGRD	734	131843	276	28	5342	4.17	3.18	3.37	6.24	0.25	10.97	3.01	5.84	6.50
									0.18	0.20	0.20	0.14	0.75	0.10	0.16	0.13	0.15
		BLACK	N.A.	21	2444	18	15	1972	0.0	0.0	8.36	0.0	14.65	0.0	6.83	22.78	5.73
									******	******	0.68	******	0.69	******	0.70	0.39	0.72
			<HSGRD	40	4843	23	18	2864	1.04	0.0	9.67	0.0	10.51	7.53	3.13	11.78	15.74
									0.99	******	0.14	******	0.36	0.30	0.70	0.39	0.32
			HSGRAD	58	8177	41	10	1310	0.0	0.0	1.53	3.75	10.24	5.70	0.84	7.97	8.28
									******	******	0.70	0.37	0.26	0.27	1.00	0.26	0.40
			COLGRD	10	1338	8	1	59	0.0	0.0	0.0	10.48	0.0	0.0	0.0	29.74	0.0
									******	******	******	0.68	******	******	******	0.18	******
	VOTECH	WHITE	N.A.	16	3220	13	22	4440	2.86	0.0	4.65	4.87	0.0	4.62	0.0	5.97	20.26
									0.99	******	0.98	0.97	******	0.98	******	0.96	0.51
			<HSGRD	47	8140	40	9	966	6.16	7.78	0.0	0.0	0.0	8.95	3.89	8.88	12.93
									0.35	0.54	******	******	******	0.51	0.44	0.51	0.35
			HSGRAD	107	18890	80	9	1271	13.62	2.74	3.01	2.76	0.0	12.79	6.22	7.03	10.42
									0.20	0.60	0.13	0.52	******	0.24	0.33	0.27	0.22
			COLGRD	24	4678	19	0	0	7.51	5.40	0.0	5.37	0.0	11.17	7.67	2.16	23.31
									0.73	0.72	******	0.96	******	0.22	0.19	1.00	0.44
		BLACK	N.A.	10	1090	8	19	2020	0.0	0.0	0.0	22.76	6.23	0.0	9.61	8.07	0.0
									******	******	******	0.61	0.98	******	0.95	0.96	******
			<HSGRD	12	1556	8	14	1664	0.0	15.54	6.01	0.0	5.06	22.45	6.26	6.37	0.0
									******	0.63	0.96	******	0.97	0.35	0.96	0.95	******
			HSGRAD	9	1554	7	5	461	0.0	0.0	0.0	6.81	0.0	5.71	14.96	0.0	8.91
									******	******	******	0.32	******	0.99	0.32	******	0.96
			COLGRD	1	239	1	1	270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	33	5481	31	10	1667	0.0	0.0	9.07	1.27	0.0	11.61	1.50	8.26	0.0
									******	******	0.70	1.00	******	0.50	1.00	0.59	******
			<HSGRD	107	17238	75	14	2143	1.35	0.0	6.24	5.56	0.0	9.28	6.79	11.80	0.0
									0.99	******	0.26	0.33	******	0.21	0.23	0.30	******
			HSGRAD	270	50578	155	25	5050	3.72	2.93	9.20	4.65	0.51	10.08	3.70	11.43	0.0
									0.19	0.45	0.17	0.22	0.76	0.17	0.36	0.16	******
			COLGRD	95	16830	67	8	1485	0.70	0.0	25.71	0.0	0.0	2.36	3.79	18.03	0.0
									1.00	******	0.13	******	******	0.48	0.44	0.20	******
		BLACK	N.A.	27	2717	17	26	3295	0.0	0.0	3.74	0.0	6.80	15.87	2.48	26.89	0.0
									******	******	0.94	******	0.71	0.36	0.99	0.22	******
			<HSGRD	39	4556	31	17	2021	0.0	0.0	8.54	2.89	15.23	7.33	8.19	18.04	0.0
									******	******	0.60	0.18	0.37	0.37	0.61	0.35	******
			HSGRAD	48	5744	33	15	2359	0.0	0.0	1.95	6.06	12.89	7.34	4.15	10.34	0.0
									******	******	0.99	0.54	0.36	0.45	0.27	0.38	******
			COLGRD	4	664	2	3	221	0.0	0.0	20.90	0.0	0.0	40.68	0.0	20.90	0.0
									******	******	0.44	******	******	0.62	******	0.44	******
	ACADEM	WHITE	N.A.	54	9216	43	8	1453	0.0	0.98	0.0	8.24	0.0	12.83	0.72	15.50	0.0
									******	1.00	******	0.43	******	0.23	1.00	0.24	******
			<HSGRD	321	57688	200	18	3201	2.24	0.15	4.71	7.07	0.60	5.65	5.30	14.93	0.75
									0.32	1.00	0.24	0.17	0.70	0.21	0.22	0.11	0.61
			HSGRAD	1079	195484	356	51	9356	1.19	0.20	6.02	7.15	0.47	4.18	1.92	15.34	0.46
									0.24	0.72	0.13	0.10	0.45	0.13	0.18	0.07	0.54
			COLGRD	748	134074	278	33	6311	1.54	0.46	9.76	5.10	0.49	3.20	1.11	13.85	0.06
									0.27	0.53	0.13	0.16	0.59	0.18	0.30	0.09	1.00
		BLACK	N.A.	29	3561	21	17	2002	0.0	0.0	0.0	2.28	2.10	12.75	1.03	23.34	0.0
									******	******	******	1.04	0.91	0.58	1.01	0.32	******
			<HSGRD	71	8099	46	11	1297	0.0	0.0	7.00	4.61	13.99	2.86	6.43	19.12	0.0
									******	******	0.50	0.50	0.24	0.57	0.34	0.26	******
			HSGRAD	74	8865	43	20	2699	0.0	0.0	8.59	5.04	2.78	5.76	5.17	11.85	0.0
									******	******	0.32	0.68	0.58	0.43	0.33	0.33	******
			COLGRD	22	2910	20	4	528	0.0	0.0	0.0	1.82	17.05	0.0	5.27	8.78	0.0
									******	******	******	1.00	0.24	******	0.97	0.93	******
	VOTECH	WHITE	N.A.	16	2555	15	10	1981	0.0	0.0	9.99	0.0	7.13	29.45	0.0	12.53	0.0
									******	******	0.72	******	0.96	0.41	******	0.65	******
			<HSGRD	79	14694	59	7	999	4.94	0.0	3.63	0.0	0.0	12.96	8.96	14.72	1.11
									0.44	******	0.45	******	******	0.25	0.26	0.21	0.99
			HSGRAD	148	27425	107	12	2543	0.73	0.26	5.40	4.30	0.0	22.24	6.94	10.32	0.0
									1.00	1.00	0.36	0.31	******	0.13	0.30	0.19	******
			COLGRD	33	5976	28	1	164	0.0	0.0	10.11	3.20	0.0	19.73	8.19	12.26	0.0
									******	******	0.51	0.95	******	0.29	0.60	0.45	******
		BLACK	N.A.	18	1723	15	20	1950	0.0	0.0	0.0	0.0	0.0	18.48	10.94	35.05	0.0
									******	******	******	******	******	0.46	0.53	0.30	******
			<HSGRD	31	3663	22	14	1487	0.0	0.0	8.25	0.0	11.72	14.34	0.0	23.24	0.0
									******	******	0.55	******	0.32	0.40	******	0.33	******
			HSGRAD	21	3069	15	7	801	0.0	4.76	0.0	0.0	2.57	32.41	0.0	22.82	0.0
									******	0.97	******	******	0.99	0.27	******	0.35	******
			COLGRD	1	79	1	2	165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******	******

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+--------------------------------------------------------------------------+
|                       PERCENT RESPONSE / C.V.                            |
| ENGLIS FOR LA HEALTH HOME E INTER  JOURNA MATH   MUSIC  PHILOS           |
+--------------------------------------------------------------------------+
|   4.83     0.0    2.55     0.0     0.0    1.92    3.87    1.77    3.65 |
|   0.74  ******    0.44  ******  ******    0.99    0.97    0.71    0.70 |
|   0.78     0.0    3.63     0.0    0.45    2.52    4.82    5.97    5.82 |
|   0.71  ******    0.49  ******    1.00    0.53    0.35    0.34    0.35 |
|   1.85    1.13    2.04     0.0    0.46    4.11    0.58    3.35    1.85 |
|   0.44    0.56    0.35  ******    0.07    0.28    0.52    0.26    0.36 |
|   4.36     0.0    2.81    0.89     0.0    3.49    3.89    5.59    1.68 |
|   0.37  ******    0.27    1.00  ******    0.42    0.31    0.31    0.64 |
|    0.0     0.0     0.0     0.0     0.0     0.0    2.82   14.54     0.0 |
| ******  ******  ******  ******  ******  ******    0.99    0.32  ****** |
|  11.65     0.0    4.81     0.0     0.0     0.0    2.47    3.82     0.0 |
|   0.43  ******    0.15  ******  ******  ******    0.72    0.97  ****** |
|    0.0    2.62     0.0     0.0     0.0    2.19    1.34    6.33     0.0 |
| ******    0.98  ******  ******  ******    0.99    1.00    0.33  ****** |
|    0.0     0.0     0.0     0.0     0.0   18.56     0.0   18.46     0.0 |
| ******  ******  ******  ******  ******    0.86  ******    0.86  ****** |
|   1.12    2.09    3.63     0.0     0.0    9.63    2.45    2.52    1.12 |
|   0.99    0.70    0.58  ******  ******    0.34    0.62    0.72    0.99 |
|   1.68    1.62    2.81     0.0     0.0    3.29    9.35    2.44    2.70 |
|   0.39    0.43    0.30  ******  ******    0.31    0.14    0.26    0.32 |
|   2.85    1.12    4.21    0.09    0.39    3.60    5.16    3.10    2.64 |
|   0.18    0.26    0.13    1.00    0.34    0.15    0.13    0.15    0.17 |
|   6.03    2.06    3.06     0.0    0.17    4.02    4.56    3.96    3.91 |
|   0.13    0.22    0.20  ******    0.98    0.15    0.15    0.17    0.18 |
|   3.05     0.0    5.90     0.0     0.0    3.74     0.0     0.0    3.76 |
|   0.99  ******    0.22  ******  ******    0.99  ******  ******    0.99 |
|    0.0    1.04   13.47     0.0     0.0    3.49    2.89    2.08     0.0 |
| ******    0.99    0.32  ******  ******    0.97    0.95    0.99  ****** |
|  11.86     0.0    4.19     0.0     0.0    4.09    3.25    4.68    1.09 |
|   0.27  ******    0.32  ******  ******    0.57    0.57    0.50    0.98 |
|   6.14    6.38     0.0     0.0     0.0    7.62     0.0   12.72     0.0 |
|   0.95    0.95  ******  ******  ******    0.94  ******    0.65  ****** |
|    0.0     0.0     0.0     0.0     0.0    6.51     0.0    3.36   12.89 |
| ******  ******  ******  ******  ******    0.96  ******    0.99    0.21 |
|    0.0     0.0    3.75     0.0     0.0    2.25     0.0     0.0     0.0 |
| ******  ******    0.97  ******  ******    0.99  ******  ******  ****** |
|   1.51     0.0    3.33     0.0     0.0    0.47    1.23    0.94     0.0 |
|   0.77  ******    0.50  ******  ******    1.00    0.99    0.71  ****** |
|    0.0     0.0    4.30     0.0     0.0     0.0    4.19    4.05     0.0 |
| ******  ******    0.97  ******  ******  ******    0.93    0.98  ****** |
|    0.0     0.0     0.0     0.0     0.0    6.85     0.0   18.84     0.0 |
| ******  ******  ******  ******  ******    0.90  ******    0.30  ****** |
|    0.0     0.0     0.0     0.0     0.0    8.97     0.0   15.70     0.0 |
| ******  ******  ******  ******  ******    0.19  ******    0.19  ****** |
|    0.0     0.0     0.0     0.0     0.0   16.73   15.41     0.0     0.0 |
| ******  ******  ******  ******  ******    0.67    0.89  ******  ****** |
|    0.0     0.0     0.0     0.0     0.0  100.00     0.0     0.0     0.0 |
| ******  ******  ******  ******  ******     0.0  ******  ******  ****** |
|    0.0   12.08   10.00    9.48    2.98     0.0    3.57   12.60    3.80 |
| ******    0.58    0.53    0.50    0.99  ******    0.98    0.47    0.98 |
|  10.78    2.36   13.27    7.73     0.0    5.83    1.95    4.67     0.0 |
|   0.21    0.36    0.20    0.32  ******    0.41    0.70    0.43  ****** |
|   5.63    2.79    7.82    8.39    0.20    3.45    0.85    5.65    2.50 |
|   0.20    0.30    0.16    0.16    1.00    0.30    0.70    0.19    0.42 |
|   5.08    1.20    7.47    4.54    0.29    0.67     0.0   11.02    2.87 |
|   0.40    1.01    0.35    0.48    1.00    0.13  ******    0.34    0.47 |
|   6.56    1.75    3.74    7.98     0.0    5.04     0.0    5.45     0.0 |
|   0.68    1.00    0.94    0.57  ******    0.69  ******    1.01  ****** |
|   2.38    2.10   18.08    3.37     0.0     0.0     0.0     0.0     0.0 |
|   0.99    0.99    0.37    0.71  ******  ******  ******  ******  ****** |
|   0.66    1.63    5.27   14.73     0.0    4.70    3.09    5.56    0.83 |
|   1.01    1.00    0.24    0.27  ******    0.57    0.15    0.73    1.00 |
|    0.0     0.0     0.0   17.52     0.0     0.0     0.0     0.0     0.0 |
| ******  ******  ******    0.92  ******  ******  ******  ******  ****** |
|   8.73    4.28    5.12    4.43     0.0    4.99    2.75    6.87    4.54 |
|   0.48    0.71    0.41    0.69  ******    0.56    0.71    0.44    0.69 |
|   8.19    5.00    7.12    8.01    0.27    3.00    4.24    2.40    3.11 |
|   0.15    0.25    0.20    0.18    0.71    0.28    0.24    0.33    0.33 |
|   9.11    4.91    8.19    5.55    0.12    3.13    4.22    4.41    2.39 |
|   0.09    0.12    0.10    0.12    0.71    0.13    0.14    0.14    0.20 |
|   9.68    7.30    4.82    4.96    0.25    1.78    3.75    5.79    2.05 |
|   0.10    0.10    0.17    0.18    0.59    0.25    0.17    0.14    0.26 |
|   7.98     0.0   10.69   10.83     0.0    2.51    4.61    5.22    5.47 |
|   0.23  ******    0.27    0.63  ******    0.99    1.00    0.72    0.96 |
|   2.78    1.21    8.61   11.68     0.0    6.73    2.07    2.31     0.0 |
|   0.58    0.97    0.43    0.17  ******    0.34    0.73    0.98  ****** |
|   8.98    2.03   11.17    6.66    6.97    2.25    1.58     0.0     0.0 |
|   0.15    0.61    0.28    0.40    0.37    0.58    0.97  ******  ****** |
|  16.59     0.0    5.90    6.18     0.0    3.73     0.0    8.61    6.00 |
|   0.47  ******    0.73    0.70  ******    0.98  ******    0.69    0.20 |
|   5.43     0.0    7.15    2.77     0.0     0.0     0.0     0.0    6.14 |
|   0.97  ******    0.96    1.00  ******  ******  ******  ******    0.97 |
|   4.88    2.99    5.56    3.77     0.0    1.17     0.0    7.14    2.75 |
|   0.48    0.39    0.40    0.47  ******    0.99  ******    0.39    0.32 |
|    0.0    1.89    4.64   12.75     0.0     0.0    2.12    4.38    1.71 |
| ******    0.60    0.30    0.20  ******  ******    0.51    0.39    0.59 |
|   4.20    5.99    3.20   21.70     0.0     0.0    2.32     0.0     0.0 |
|   0.75    0.69    0.95    0.28  ******  ******    0.99  ******  ****** |
|  11.83     0.0     0.0     0.0     0.0     0.0     0.0    5.01     0.0 |
|   0.66  ******  ******  ******  ******  ******  ******    0.97  ****** |
|    0.0     0.0     0.0    1.88     0.0    3.99     0.0     0.0     0.0 |
| ******  ******  ******    1.00  ******    0.90  ******  ******  ****** |
|   2.56     0.0    4.77   17.37     0.0     0.0    2.32     0.0     0.0 |
|   0.99  ******    0.97    0.32  ******  ******    0.99  ******  ****** |
|    0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0 |
| ******  ******  ******  ******  ******  ******  ******  ******  ****** |
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CONTINUATION OF Q69B SECOND COLLEGE MAJOR CHOICE (01-21) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.								
					ACT N	WTD N	ENGLIS	FOR LA	HEALTH	HOME E	INTER	JOURNA	MATH	MUSIC	PHILOS
SEX	MALE	3368	589673	443	402	63786	3.34	1.21	3.41	0.07	0.23	3.71	4.47	3.50	2.69
							0.10	0.15	0.08	0.71	0.26	0.08	0.07	0.08	0.10
	FEMALE	3368	582890	445	353	55176	7.78	4.66	7.06	6.66	0.29	2.61	3.15	4.81	2.24
							0.05	0.07	0.06	0.06	0.25	0.09	0.09	0.08	0.11
CURRIC	GEN	1364	231133	348	291	45440	4.03	1.60	5.37	3.64	0.29	3.23	1.77	5.40	2.19
							0.11	0.21	0.09	0.11	0.33	0.15	0.18	0.11	0.18
	ACADEMIC	4799	842879	445	312	52341	6.41	3.47	5.35	2.94	0.28	3.34	4.65	3.91	2.66
							0.05	0.07	0.05	0.08	0.21	0.07	0.06	0.07	0.09
	VOTECH	573	98550	265	152	21181	1.70	1.34	3.80	6.11	0.0	1.54	1.48	3.31	1.47
							0.30	0.33	0.21	0.15	******	0.31	0.35	0.21	0.23
RACE	WHITE	6009	1092700	439	447	80820	5.58	3.07	5.15	3.22	0.22	3.11	3.94	4.15	2.59
							0.05	0.06	0.05	0.07	0.21	0.06	0.06	0.06	0.08
	BLACK	647	79862	165	308	38141	5.14	0.95	6.26	5.05	0.77	3.87	2.05	4.14	0.75
							0.13	0.33	0.12	0.13	0.38	0.16	0.28	0.18	0.40
FATH ED	N.A.	386	58788	223	235	35423	3.95	2.36	4.38	2.72	0.28	4.34	2.42	5.19	3.41
							0.26	0.39	0.20	0.30	1.00	0.23	0.38	0.20	0.26
	<HSGRD	1250	205477	392	165	23515	4.57	2.41	6.01	3.74	0.12	3.20	4.76	3.22	2.43
							0.11	0.15	0.11	0.13	0.58	0.15	0.11	0.14	0.18
	HSGRAD	3288	583544	444	254	42042	5.08	2.54	5.71	3.55	0.35	3.21	3.62	3.77	2.22
							0.07	0.10	0.07	0.08	0.20	0.09	0.09	0.08	0.11
	COLGRD	1812	324753	377	101	17981	7.30	4.05	4.02	2.85	0.19	2.84	3.81	5.23	2.77
							0.08	0.10	0.11	0.14	0.49	0.12	0.11	0.09	0.14
SUBTOTAL		6736	1172562	451	755	118962	5.55	2.92	5.22	3.35	0.26	3.16	3.81	4.15	2.47
							0.05	0.06	0.05	0.06	0.18	0.06	0.06	0.06	0.08
MISSING CLASSIFICATION DATA		169	30789	114	50	9233	5.72	2.70	4.98	0.96	0.0	3.28	1.09	9.13	4.24
							0.22	0.46	0.31	0.76	******	0.29	0.71	0.24	0.40
EXCLUDED CLASSIFICATIONS		555	80271	183	137	19600	4.63	5.55	4.12	2.27	0.35	2.28	2.87	2.43	1.94
							0.22	0.14	0.18	0.25	0.70	0.25	0.22	0.29	0.33
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		7460	1283622	453	10266	1669807	5.49	3.08	5.15	3.22	0.26	3.11	3.69	4.16	2.48
							0.04	0.06	0.04	0.06	0.18	0.06	0.06	0.05	0.07

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+------------------------------------------------------------------------+
|                          PERCENT RESPONSE / C.V.                       |
| AGRICU ARCHIT ART    BIOLOG ETHNIC BUSINE COMPUT EDUCAT ENGINE |
+------------------------------------------------------------------------+
|   5.12    3.05    3.36    5.89    0.59   10.39    5.69    7.96    7.67 |
|   0.07    0.09    0.07    0.07    0.16    0.05    0.06    0.05    0.06 |
|   1.52    0.49    7.44    5.46    1.10    6.72    3.07   14.42    0.27 |
|   0.12    0.29    0.06    0.07    0.14    0.05    0.09    0.04    0.37 |
|   4.07    2.21    8.06    4.18    1.34   10.32    5.45   10.64    3.82 |
|   0.11    0.19    0.07    0.11    0.17    0.08    0.10    0.07    0.11 |
|   2.99    1.65    4.81    6.44    0.71    7.18    3.87   11.35    3.90 |
|   0.07    0.10    0.07    0.05    0.15    0.05    0.06    0.04    0.07 |
|   4.51    1.89    4.04    2.69    0.85   16.26    6.27   10.89    5.14 |
|   0.18    0.32    0.18    0.22    0.31    0.09    0.15    0.11    0.19 |
|   3.55    1.86    5.43    5.85    0.26    8.56    4.38   10.92    4.09 |
|   0.06    0.09    0.05    0.05    0.27    0.04    0.05    0.04    0.06 |
|   0.25    0.70    4.80    3.32    8.95    8.65    4.54   14.57    2.69 |
|   0.59    0.58    0.15    0.18    0.10    0.12    0.14    0.09    0.22 |
|   4.55    2.73    2.61    4.25    1.60   12.48    3.09   13.94    5.25 |
|   0.21    0.35    0.32    0.24    0.40    0.13    0.17    0.11    0.23 |
|   3.64    1.34    4.07    4.83    1.87    8.04    6.31   12.02    4.72 |
|   0.12    0.22    0.11    0.11    0.14    0.08    0.10    0.07    0.10 |
|   3.35    1.91    5.08    6.33    0.63    8.97    4.82   11.25    3.87 |
|   0.08    0.12    0.07    0.06    0.17    0.05    0.08    0.05    0.08 |
|   2.87    1.65    7.29    5.30    0.46    7.46    2.63   10.00    3.51 |
|   0.13    0.18    0.10    0.10    0.31    0.08    0.12    0.06    0.13 |
+------------------------------------------------------------------------+
|   3.33    1.78    5.39    5.68    0.85    8.56    4.39   11.17    3.99 |
|   0.06    0.08    0.05    0.05    0.11    0.04    0.05    0.03    0.06 |
+------------------------------------------------------------------------+
|   7.03    0.50    1.45    5.72    1.23    9.85    3.41   13.11    3.22 |
|   0.21    0.71    0.42    0.20    0.54    0.22    0.26    0.20    0.43 |
|   1.83    2.81    4.98    6.46    3.38    8.84    5.48   10.27    5.19 |
|   0.29    0.30    0.18    0.17    0.27    0.13    0.15    0.12    0.19 |
|   0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0  |
| ****** ****** ****** ****** ****** ****** ****** ****** ****** |
|     *       *       *       *       *       *       *       *       * |
|     *       *       *       *       *       *       *       *       * |
+------------------------------------------------------------------------+
|   3.32    1.81    5.27    5.73    1.01    8.61    4.43   11.16    4.05 |
|   0.05    0.08    0.05    0.04    0.10    0.03    0.05    0.03    0.05 |
+------------------------------------------------------------------------+
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Q70 TYPE OF COLLEGE STUDENT WILL ATTEND (1-3) TABLE 340 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	2 YR	4 YR	UNDECI
MALE	GEN	WHITE	N.A.	83	14967	65	2	394	59.27	35.90	4.83
									0.08	0.12	0.41
			<HSGRD	141	23320	96	2	305	50.38	42.19	7.43
									0.08	0.09	0.21
			HSGRAD	362	64677	183	2	379	53.94	36.75	9.31
									0.06	0.07	0.17
			COLGRD	151	28722	92	1	91	45.42	49.30	5.28
									0.10	0.09	0.32
		BLACK	N.A.	63	8601	42	4	321	31.39	60.71	7.90
									0.15	0.09	0.38
			<HSGRD	46	6414	34	1	210	22.98	70.01	7.01
									0.27	0.10	0.54
			HSGRAD	47	5266	36	1	111	19.64	78.45	1.91
									0.30	0.08	1.01
			COLGRD	8	746	7	0	0	19.00	81.00	0.0
									0.65	0.15	******
	ACADEM	WHITE	N.A.	96	16766	71	2	376	31.98	63.23	4.79
									0.13	0.07	0.32
			<HSGRD	356	61625	203	0	0	27.44	68.33	4.23
									0.08	0.03	0.21
			HSGRAD	1157	208593	361	5	925	21.34	74.08	4.58
									0.06	0.02	0.13
			COLGRD	758	135846	279	4	1338	12.14	84.51	3.35
									0.10	0.02	0.17
		BLACK	N.A.	36	4416	29	0	0	13.48	81.60	4.92
									0.45	0.08	0.61
			<HSGRD	58	7707	35	0	0	10.97	88.37	0.65
									0.34	0.04	0.99
			HSGRAD	68	9487	47	0	0	6.87	93.13	0.0
									0.36	0.03	******
			COLGRD	11	1397	9	0	0	0.0	95.75	4.25
									******	0.04	0.97
	VOTECH	WHITE	N.A.	37	7540	30	1	120	67.45	14.53	18.02
									0.09	0.35	0.21
			<HSGRD	56	9106	48	0	0	65.98	26.88	7.14
									0.10	0.21	0.47
			HSGRAD	115	19992	86	1	168	48.32	46.84	4.84
									0.09	0.09	0.41
			COLGRD	24	4678	19	0	0	41.05	54.78	4.18
									0.23	0.18	0.98
		BLACK	N.A.	27	2923	20	2	187	31.31	60.63	8.06
									0.26	0.16	0.56
			<HSGRD	25	3145	15	1	75	47.06	40.57	12.37
									0.18	0.19	0.38
			HSGRAD	14	2015	11	0	0	53.92	44.26	1.82
									0.24	0.30	1.02
			COLGRD	2	509	2	0	0	0.0	100.00	0.0
									******	0.00	******
FEMALE	GEN	WHITE	N.A.	42	7036	40	1	113	72.19	16.38	11.43
									0.11	0.38	0.46
			<HSGRD	119	19031	84	2	350	63.63	31.61	4.76
									0.06	0.12	0.31
			HSGRAD	291	55069	162	4	559	52.20	41.35	6.46
									0.05	0.06	0.20
			COLGRD	103	18315	70	0	0	43.45	53.00	3.55
									0.10	0.08	0.41
		BLACK	N.A.	50	5644	30	3	368	30.38	63.84	5.78
									0.20	0.11	0.63
			<HSGRD	56	6578	42	0	0	27.33	62.29	10.38
									0.20	0.12	0.39
			HSGRAD	62	8002	42	1	101	21.60	75.91	2.48
									0.18	0.05	0.59
			COLGRD	7	885	5	0	0	28.83	71.17	0.0
									0.47	0.19	******
	ACADEM	WHITE	N.A.	62	10669	49	0	0	24.40	75.60	0.0
									0.19	0.06	******
			<HSGRD	337	60634	205	2	255	29.13	70.19	0.68
									0.08	0.04	0.60
			HSGRAD	1128	204347	358	2	493	28.69	68.93	2.38
									0.05	0.02	0.19
			COLGRD	777	139322	281	4	1062	13.99	83.75	2.26
									0.08	0.01	0.28
		BLACK	N.A.	46	5563	32	0	0	15.78	81.88	2.34
									0.28	0.06	0.75
			<HSGRD	82	9396	51	0	0	19.00	75.56	5.44
									0.23	0.06	0.35
			HSGRAD	94	11564	51	0	0	9.21	90.17	0.62
									0.31	0.03	1.00
			COLGRD	26	3437	23	0	0	14.58	82.36	3.05
									0.42	0.08	0.98
	VOTECH	WHITE	N.A.	26	4536	22	0	0	52.76	32.25	14.99
									0.15	0.19	0.45
			<HSGRD	86	15693	66	0	0	62.21	24.93	12.86
									0.07	0.15	0.22
			HSGRAD	157	29347	109	3	622	68.10	27.01	4.89
									0.05	0.11	0.28
			COLGRD	34	6140	28	0	0	52.20	38.86	8.94
									0.15	0.20	0.56
		BLACK	N.A.	37	3586	26	1	86	49.00	46.42	4.58
									0.18	0.19	0.18
			<HSGRD	45	5150	28	0	0	35.30	61.75	2.95
									0.17	0.09	0.96
			HSGRAD	28	3870	20	0	0	61.15	32.58	6.27
									0.13	0.23	0.75
			COLGRD	3	244	3	0	0	0.0	100.00	0.0
									******	0.00	******

CONTINUATION OF Q70 TYPE OF COLLEGE STUDENT WILL ATTEND (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. 2 YR	4 YR	UNDECI
SEX	MALE	3741	648459	446	29	4999	28.60	66.33	5.07
							0.03	0.01	0.07
	FEMALE	3698	634056	446	23	4009	32.06	64.53	3.41
							0.03	0.01	0.09
CURRIC	GEN	1631	273272	365	24	3300	48.77	44.51	6.71
							0.04	0.04	0.09
	ACADEMIC	5092	890770	446	19	4450	21.10	75.86	3.04
							0.03	0.01	0.08
	VOTECH	716	118473	291	9	1258	56.93	35.41	7.66
							0.03	0.05	0.12
RACE	WHITE	6498	1165970	442	38	7551	31.06	64.68	4.26
							0.03	0.01	0.06
	BLACK	941	116546	191	14	1458	22.82	73.06	4.12
							0.05	0.02	0.15
FATH ED	N.A.	605	92247	277	16	1965	41.14	52.22	6.64
							0.05	0.04	0.13
	<HSGRD	1407	227797	405	8	1195	36.61	58.75	4.64
							0.03	0.02	0.11
	HSGRAD	3523	622229	448	19	3357	32.84	62.81	4.35
							0.03	0.01	0.08
	COLGRD	1904	340243	385	9	2492	18.52	78.31	3.17
							0.05	0.01	0.13
SUBTOTAL		7439	1282515	452	52	9008	30.31	65.44	4.25
							0.02	0.01	0.06
MISSING CLASSIFICATION DATA		209	38091	135	10	1931	35.30	58.63	6.06
							0.09	0.06	0.31
EXCLUDED CLASSIFICATIONS		689	99389	201	3	482	39.96	55.03	5.02
							0.05	0.03	0.14
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		8337	1419995	453	9389	1533434	31.12	64.53	4.35
							0.02	0.01	0.05

Q71 TYPE OF COLLEGE ENROLLMENT (1-4) TABLE 341 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	FULLTI	PARTTI	CORRES	D.K.
MALE	GEN	WHITE	N.A.	84	15059	66	1	302	54.12	20.53	0.0	25.35
									0.09	0.25	******	0.16
			<HSGRD	141	23320	96	2	305	69.41	17.33	1.46	11.80
									0.06	0.21	0.27	0.21
			HSGRAD	362	64677	183	2	379	61.96	21.62	0.0	16.42
									0.03	0.09	******	0.10
			COLGRD	150	28632	91	2	182	66.45	15.40	0.73	17.42
									0.06	0.19	1.04	0.19
		BLACK	N.A.	62	8424	42	5	498	44.05	13.08	2.13	40.75
									0.12	0.37	0.99	0.13
			<HSGRD	46	6414	34	1	210	68.11	20.48	1.63	9.78
									0.10	0.28	0.99	0.42
			HSGRAD	47	5266	36	1	111	60.96	15.00	4.94	19.11
									0.12	0.29	0.33	0.34
			COLGRD	8	746	7	0	0	44.43	19.00	0.0	36.57
									0.32	0.65	******	0.42
	ACADEM	WHITE	N.A.	96	16810	71	2	332	80.74	5.49	0.0	13.76
									0.04	0.38	******	0.22
			<HSGRD	356	61625	203	0	0	86.93	4.69	0.0	8.38
									0.02	0.19	******	0.16
			HSGRAD	1156	208580	360	6	938	85.89	5.62	0.12	8.37
									0.01	0.11	0.74	0.08
			COLGRD	758	136298	279	4	886	89.41	3.37	0.0	7.22
									0.01	0.23	******	0.11
		BLACK	N.A.	36	4416	29	0	0	74.94	17.13	0.0	7.93
									0.09	0.32	******	0.64
			<HSGRD	57	7610	34	1	97	82.97	6.87	0.0	10.16
									0.05	0.51	******	0.24
			HSGRAD	67	9343	47	1	144	85.77	0.77	0.85	12.61
									0.04	1.00	1.00	0.24
			COLGRD	11	1397	9	0	0	89.96	6.44	0.0	3.60
									0.08	0.95	******	0.98
	VOTECH	WHITE	N.A.	35	7202	28	3	458	46.74	18.86	0.0	34.40
									0.15	0.31	******	0.18
			<HSGRD	56	9106	48	0	0	48.92	32.09	0.0	18.99
									0.14	0.21	******	0.26
			HSGRAD	115	19992	86	1	168	61.97	25.79	1.07	11.17
									0.07	0.15	0.99	0.21
			COLGRD	24	4678	19	0	0	65.05	20.01	0.0	14.95
									0.16	0.44	******	0.44
		BLACK	N.A.	27	2923	20	2	187	60.21	9.50	0.0	30.29
									0.15	0.57	******	0.27
			<HSGRD	24	3070	15	2	150	53.37	9.94	0.0	36.70
									0.14	0.37	******	0.21
			HSGRAD	14	2015	11	0	0	66.14	21.39	0.0	12.46
									0.19	0.58	******	0.39
			COLGRD	2	509	2	0	0	100.00	0.0	0.0	0.0
									0.00	******	******	******
FEMALE	GEN	WHITE	N.A.	43	7148	41	0	0	36.29	41.79	2.74	19.18
									0.24	0.23	0.99	0.32
			<HSGRD	120	19128	85	1	253	69.31	16.11	0.84	13.74
									0.05	0.18	1.00	0.20
			HSGRAD	292	55245	163	3	383	66.71	15.87	0.20	17.22
									0.05	0.14	1.00	0.13
			COLGRD	103	18315	70	0	0	73.18	9.55	0.0	17.27
									0.05	0.27	******	0.20
		BLACK	N.A.	50	5644	30	3	368	36.39	33.61	0.0	30.00
									0.17	0.21	******	0.27
			<HSGRD	55	6481	41	1	97	68.41	10.31	0.0	21.28
									0.09	0.31	******	0.26
			HSGRAD	63	8102	43	0	0	72.83	9.34	0.0	17.83
									0.07	0.39	******	0.21
			COLGRD	7	885	5	0	0	56.33	43.67	0.0	0.0
									0.35	0.46	******	******
	ACADEM	WHITE	N.A.	62	10669	49	0	0	88.39	5.35	0.0	6.25
									0.02	0.17	******	0.11
			<HSGRD	338	60758	205	1	131	87.56	5.28	0.30	6.86
									0.02	0.17	1.00	0.18
			HSGRAD	1128	204347	358	2	493	90.20	4.36	0.32	5.13
									0.01	0.13	0.50	0.12
			COLGRD	777	139463	281	4	922	89.38	3.23	0.18	7.21
									0.01	0.18	1.00	0.13
		BLACK	N.A.	46	5563	32	0	0	73.16	15.86	1.42	9.56
									0.07	0.30	1.00	0.31
			<HSGRD	82	9396	51	0	0	86.01	4.66	0.87	8.46
									0.03	0.50	1.01	0.29
			HSGRAD	94	11564	51	0	0	82.95	2.84	0.0	14.21
									0.03	0.58	******	0.17
			COLGRD	26	3437	23	0	0	82.40	5.23	0.0	12.37
									0.06	0.70	******	0.29
	VOTECH	WHITE	N.A.	26	4536	22	0	0	67.33	22.60	0.0	10.07
									0.11	0.28	******	0.53
			<HSGRD	86	15693	66	0	0	49.23	27.93	0.0	22.84
									0.09	0.14	******	0.15
			HSGRAD	158	29337	110	2	631	67.70	20.20	0.0	12.10
									0.04	0.12	******	0.19
			COLGRD	34	6140	28	0	0	78.20	13.88	0.0	7.91
									0.09	0.40	******	0.56
		BLACK	N.A.	37	3586	26	1	86	64.71	24.52	0.0	10.77
									0.10	0.27	******	0.45
			<HSGRD	45	5150	28	0	0	61.80	15.24	0.0	22.95
									0.10	0.41	******	0.23
			HSGRAD	28	3870	20	0	0	68.29	11.01	0.0	20.71
									0.10	0.43	******	0.25
			COLGRD	3	244	3	0	0	64.55	35.45	0.0	0.0
									0.43	0.79	******	******

CONTINUATION OF Q71 TYPE OF COLLEGE ENROLLMENT (1-4) 6/21/73

CLASSIFICATION	MARGINALS	ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
		N	N	NFS	ACT N	WTD N	FULLTI	PARTTI	CORRES	D.K.
SEX	MALE	3734	648113	446	36	5345	78.78	9.54	0.25	11.42
							0.01	0.05	0.26	0.04
	FEMALE	3703	634701	446	18	3364	81.76	8.46	0.27	9.52
							0.01	0.05	0.31	0.05
CURRIC	GEN	1633	273487	365	22	3086	63.64	17.98	0.57	17.81
							0.02	0.06	0.27	0.06
	ACADEMIC	5090	891277	446	21	3943	87.88	4.55	0.18	7.39
							0.00	0.06	0.32	0.05
	VOTECH	714	118051	289	11	1680	61.19	21.81	0.18	16.81
							0.03	0.06	1.00	0.07
RACE	WHITE	6500	1166759	442	36	6762	81.25	8.74	0.22	9.79
							0.01	0.04	0.25	0.04
	BLACK	937	116056	191	18	1948	70.24	11.65	0.68	17.44
							0.02	0.09	0.34	0.06
FATH ED	N.A.	604	91981	277	17	2230	62.40	17.12	0.49	19.99
							0.03	0.10	0.61	0.07
	<HSGRD	1406	227750	405	9	1242	77.46	10.78	0.38	11.38
							0.01	0.07	0.33	0.06
	HSGRAD	3524	622339	448	18	3247	80.88	9.20	0.25	9.67
							0.01	0.05	0.29	0.05
	COLGRD	1903	340746	384	10	1989	85.80	5.26	0.14	8.80
							0.01	0.11	0.71	0.07
SUBTOTAL		7437	1282815	452	54	8709	80.25	9.00	0.26	10.48
							0.01	0.04	0.21	0.03
MISSING CLASSIFICATION DATA		210	38495	133	9	1526	75.52	14.29	0.72	9.46
							0.04	0.16	0.99	0.20
EXCLUDED CLASSIFICATIONS		689	99255	202	3	616	72.44	14.42	0.27	12.86
							0.02	0.08	0.71	0.09
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		8336	1420565	453	9390	1532864	79.58	9.53	0.27	10.62
							0.01	0.04	0.20	0.03

Q72 WILL STUDENT TRANSFER TO 4YR SCHL FROM 2 YR SCL (1-6)   TABLE 342   6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO-4YR	YES	TENTAT	UNDECI	NO-PRO	NO
MALE	GEN	WHITE	N.A.	84	15059	66	1	302	25.66	23.65	8.24	29.72	9.41	3.33
									0.17	0.17	0.36	0.14	0.38	0.46
			<HSGRD	139	22999	96	4	626	41.33	17.92	12.28	15.17	6.53	6.76
									0.09	0.17	0.21	0.23	0.25	0.30
			HSGRAD	357	63863	182	7	1193	28.07	23.70	18.39	16.40	6.75	6.69
									0.09	0.08	0.10	0.10	0.16	0.17
			COLGRD	145	27816	91	7	997	43.13	29.54	10.39	12.31	3.62	1.01
									0.09	0.11	0.21	0.27	0.65	0.77
		BLACK	N.A.	59	8009	40	8	913	44.45	13.94	1.79	16.66	13.75	9.42
									0.12	0.24	0.99	0.27	0.35	0.19
			<HSGRD	44	6080	33	3	544	62.33	15.45	2.64	7.36	3.03	9.19
									0.14	0.33	0.71	0.68	0.71	0.91
			HSGRAD	42	4652	32	6	725	59.68	10.35	7.84	15.43	6.70	0.0
									0.13	0.50	0.75	0.32	0.59	******
			COLGRD	7	649	6	1	98	51.11	19.57	0.0	29.31	0.0	0.0
									0.30	0.64	******	0.55	******	******
	ACADEM	WHITE	N.A.	89	15511	64	9	1631	51.48	20.73	17.01	7.15	2.20	1.43
									0.09	0.18	0.23	0.29	0.49	0.99
			<HSGRD	342	59368	201	14	2257	63.40	16.52	6.53	10.00	3.18	0.37
									0.04	0.11	0.17	0.16	0.29	0.74
			HSGRAD	1120	200729	358	42	8789	65.90	17.64	7.69	5.34	1.89	1.54
									0.02	0.06	0.10	0.10	0.21	0.21
			COLGRD	727	130832	274	35	6353	77.53	11.58	4.64	3.71	1.49	1.05
									0.02	0.10	0.19	0.15	0.28	0.29
		BLACK	N.A.	36	4416	29	0	0	63.09	13.45	5.87	11.48	6.12	0.0
									0.13	0.31	0.95	0.34	0.95	******
			<HSGRD	54	7133	34	4	574	80.40	6.74	4.24	3.77	4.85	0.0
									0.07	0.45	0.35	0.57	0.78	******
			HSGRAD	65	9187	45	3	300	84.90	8.68	3.80	1.79	0.82	0.0
									0.04	0.25	0.60	0.70	1.00	******
			COLGRD	11	1397	9	0	0	95.75	4.25	0.0	0.0	0.0	0.0
									0.04	0.97	******	******	******	******
	VOTECH	WHITE	N.A.	36	7430	29	2	230	19.68	29.85	12.42	20.09	17.96	0.0
									0.27	0.20	0.31	0.33	0.28	******
			<HSGRD	55	9034	47	1	72	31.29	19.70	8.53	13.92	21.38	5.17
									0.22	0.29	0.43	0.35	0.26	0.58
			HSGRAD	115	19992	86	1	168	42.03	15.62	13.82	17.71	5.55	5.27
									0.10	0.20	0.24	0.17	0.37	0.37
			COLGRD	24	4678	19	0	0	34.58	35.30	5.37	5.29	19.46	0.0
									0.29	0.31	0.96	0.76	0.31	******
		BLACK	N.A.	25	2653	18	4	457	63.87	17.65	0.0	10.58	3.96	3.95
									0.16	0.35	******	0.45	0.99	0.99
			<HSGRD	24	2955	15	2	265	34.27	9.14	12.12	26.87	11.03	6.56
									0.22	0.92	0.46	0.26	0.30	0.66
			HSGRAD	13	1775	10	1	239	46.61	26.66	15.21	0.0	7.86	3.66
									0.28	0.36	0.87	******	0.26	1.00
			COLGRD	2	509	2	0	0	100.00	0.0	0.0	0.0	0.0	0.0
									0.00	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	41	6872	39	2	276	13.86	12.91	7.76	29.55	19.11	16.81
									0.45	0.49	0.49	0.25	0.34	0.55
			<HSGRD	119	19019	84	2	362	34.41	15.71	10.20	22.97	10.32	6.39
									0.11	0.20	0.27	0.12	0.27	0.26
			HSGRAD	286	53766	161	9	1862	35.96	14.05	8.66	17.68	14.41	9.24
									0.07	0.13	0.13	0.14	0.12	0.19
			COLGRD	103	18315	70	0	0	46.38	11.58	10.21	16.88	7.86	7.09
									0.09	0.26	0.26	0.20	0.35	0.38
		BLACK	N.A.	47	5340	29	6	671	56.27	11.92	6.26	10.07	8.58	6.90
									0.13	0.29	0.50	0.46	0.64	0.35
			<HSGRD	53	6271	41	3	307	53.11	7.74	11.60	15.45	8.61	3.49
									0.13	0.53	0.38	0.31	0.23	0.97
			HSGRAD	61	7847	42	2	256	63.81	12.45	2.51	12.09	4.42	4.71
									0.07	0.28	0.72	0.30	0.41	0.39
			COLGRD	7	885	5	0	0	40.65	15.68	0.0	43.67	0.0	0.0
									0.40	0.37	******	0.46	******	******
	ACADEM	WHITE	N.A.	57	9889	44	5	780	66.56	12.65	7.75	5.19	3.44	4.41
									0.08	0.32	0.36	0.50	0.44	0.69
			<HSGRD	329	59249	199	10	1640	66.14	10.02	7.47	8.15	4.00	4.21
									0.04	0.14	0.20	0.19	0.25	0.23
			HSGRAD	1096	197474	356	34	7366	64.19	12.88	6.43	7.91	4.26	4.33
									0.02	0.08	0.10	0.09	0.15	0.14
			COLGRD	749	133320	278	32	7065	77.69	8.39	4.76	4.21	3.02	1.92
									0.02	0.12	0.17	0.16	0.21	0.25
		BLACK	N.A.	41	4815	29	5	748	81.13	4.52	0.0	9.00	1.94	3.42
									0.08	0.69	******	0.47	0.97	0.66
			<HSGRD	75	8309	50	7	1087	67.56	13.34	2.70	7.78	2.88	5.74
									0.07	0.25	0.72	0.44	0.50	0.12
			HSGRAD	93	11414	50	1	151	85.52	3.65	0.84	5.98	1.70	2.31
									0.04	0.46	1.00	0.43	0.72	0.42
			COLGRD	26	3437	23	0	0	82.36	14.58	0.0	3.05	0.0	0.0
									0.08	0.42	******	0.98	******	******
	VOTECH	WHITE	N.A.	26	4536	22	0	0	19.63	1.56	7.91	31.56	24.84	14.50
									0.26	1.00	0.67	0.20	0.34	0.37
			<HSGRD	84	15516	65	2	177	18.38	10.64	6.27	25.67	19.42	19.63
									0.19	0.27	0.38	0.15	0.16	0.17
			HSGRAD	157	29120	110	3	848	25.60	12.05	15.01	20.42	13.80	13.13
									0.12	0.22	0.18	0.11	0.18	0.17
			COLGRD	33	5916	27	1	224	46.24	12.87	9.85	14.57	12.41	4.07
									0.17	0.41	0.43	0.42	0.49	0.97
		BLACK	N.A.	37	3586	26	1	86	53.31	17.56	4.79	17.56	4.49	2.29
									0.17	0.36	0.67	0.34	0.70	0.99
			<HSGRD	43	4840	28	2	310	52.78	6.47	10.37	18.25	8.93	3.20
									0.13	0.59	0.46	0.26	0.50	0.69
			HSGRAD	25	3440	17	3	430	26.02	20.07	10.25	33.16	6.29	4.21
									0.26	0.26	0.15	0.26	0.15	0.15
			COLGRD	3	244	3	0	0	64.55	0.0	0.0	35.45	0.0	0.0
									0.43	******	******	0.79	******	******

CONTINUATION OF Q72 WILL STUDENT TRANSFER TO 4YR SCHL FROM 2 YR SCL (1-6) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NO-4YR	YES	TENTAT	UNDECI	NO-PRO	NO
SEX	MALE	3615	626727	446	155	26732	58.89 0.02	17.42 0.04	8.56 0.05	8.89 0.05	3.89 0.07	2.35 0.10
	FEMALE	3591	613418	446	130	24648	59.46 0.02	11.33 0.05	6.87 0.06	10.64 0.05	6.39 0.06	5.33 0.07
CURRIC	GEN	1594	267442	364	61	9131	37.68 0.04	18.51 0.06	11.08 0.06	17.35 0.06	8.84 0.07	6.55 0.10
	ACADEMIC	4910	856479	446	201	38741	69.50 0.01	13.03 0.04	6.24 0.06	6.07 0.05	2.84 0.08	2.32 0.09
	VOTECH	702	116223	288	23	3507	32.53 0.05	15.15 0.08	10.88 0.10	19.42 0.06	13.38 0.08	8.63 0.11
RACE	WHITE	6313	1130302	442	223	43218	58.60 0.01	14.75 0.03	8.05 0.04	9.63 0.04	5.13 0.05	3.85 0.06
	BLACK	893	109843	189	62	8161	65.09 0.02	10.85 0.08	4.38 0.15	11.06 0.08	5.04 0.15	3.57 0.17
FATH ED	N.A.	578	88116	268	43	6095	43.81 0.04	16.87 0.08	8.36 0.14	16.77 0.08	9.15 0.14	5.04 0.20
	<HSGRD	1361	220771	402	54	8221	54.62 0.02	13.54 0.07	7.74 0.09	12.62 0.07	6.67 0.08	4.80 0.11
	HSGRAD	3430	603259	448	112	22327	56.23 0.02	15.58 0.04	8.83 0.05	9.86 0.05	5.08 0.07	4.41 0.07
	COLGRD	1837	327998	382	76	14736	71.77 0.02	12.17 0.07	5.49 0.11	5.75 0.09	3.07 0.13	1.75 0.18
SUBTOTAL		7206	1240145	452	285	51379	59.17 0.01	14.41 0.03	7.72 0.04	9.75 0.03	5.12 0.05	3.82 0.06
MISSING CLASSIFICATION DATA		199	36964	128	20	3058	53.84 0.07	15.58 0.15	10.47 0.20	11.16 0.21	5.86 0.51	3.10 0.46
EXCLUDED CLASSIFICATIONS		673	96402	200	19	3469	48.45 0.04	18.42 0.08	9.37 0.13	13.77 0.09	5.99 0.14	4.00 0.19
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *
GRAND TOTAL		8078	1373510	453	9648	1579919	58.28 0.01	14.72 0.03	7.91 0.04	10.07 0.03	5.20 0.04	3.82 0.06

Q73 COST OF COLLEGE IN FIRST YEAR (01-11) TABLE 343 6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.									% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	<500	500-74	750-99	1-1.5	1.5-2	2-2.5	2.5-3	3-3.5	3.5-4.	4500+	D.K.
MALE	GEN	WHITE	N.A.	84	15059	66	1	302	16.16	8.49	5.18	15.89	7.63	7.87	3.20	1.27	0.78	0.0	33.53
									0.21	0.30	0.48	0.18	0.39	0.35	0.69	0.70	1.00	******	0.14
			<HSGRD	141	23320	96	2	305	20.11	13.14	6.69	16.25	9.45	5.34	7.53	2.77	0.0	0.44	18.27
									0.19	0.16	0.32	0.17	0.20	0.27	0.31	0.42	******	1.00	0.17
			HSGRAD	359	64200	182	5	856	20.89	12.34	7.77	11.31	10.10	6.80	4.75	3.22	0.93	1.60	20.29
									0.10	0.14	0.15	0.13	0.16	0.21	0.22	0.24	0.46	0.41	0.09
			COLGRD	148	28224	90	4	590	14.57	11.53	12.71	10.87	13.98	7.60	2.92	4.90	2.34	1.66	16.92
									0.20	0.18	0.19	0.16	0.13	0.33	0.38	0.31	0.53	0.74	0.21
		BLACK	N.A.	61	8273	41	6	649	5.97	8.40	10.30	18.72	6.34	3.38	1.84	0.96	4.64	3.71	35.73
									0.36	0.43	0.26	0.16	0.46	0.71	0.97	1.00	0.12	0.33	0.15
			<HSGRD	45	6343	33	2	281	13.91	9.29	4.57	17.54	15.76	6.00	5.64	2.60	0.0	6.57	18.11
									0.59	0.30	0.57	0.26	0.26	0.61	0.14	0.98	******	0.32	0.31
			HSGRAD	44	4978	33	4	399	10.75	5.31	3.57	24.33	15.01	13.34	3.13	5.60	0.0	0.0	18.95
									0.39	0.70	0.13	0.27	0.29	0.42	0.75	0.37	******	******	0.25
			COLGRD	7	698	6	1	49	0.0	0.0	0.0	13.90	25.46	0.0	0.0	8.62	0.0	0.0	52.01
									******	******	******	0.90	0.31	******	******	0.96	******	******	0.29
	ACADEM	WHITE	N.A.	92	15935	68	6	1207	12.11	8.25	7.64	14.12	16.78	16.72	0.79	3.61	3.44	1.65	14.89
									0.25	0.37	0.33	0.18	0.24	0.24	1.01	0.59	0.54	0.74	0.22
			<HSGRD	354	61403	202	2	222	9.48	12.13	11.45	11.87	14.55	17.53	5.41	4.84	4.86	1.69	6.19
									0.14	0.15	0.11	0.12	0.12	0.10	0.20	0.22	0.17	0.37	0.20
			HSGRAD	1149	207542	361	13	1976	10.03	10.15	7.57	9.43	14.11	15.26	7.80	6.33	5.95	2.63	10.73
									0.08	0.08	0.09	0.08	0.06	0.07	0.10	0.10	0.11	0.22	0.07
			COLGRD	755	135902	278	7	1283	8.89	5.37	5.05	10.37	10.58	13.87	9.46	9.34	9.32	7.30	10.44
									0.14	0.15	0.14	0.10	0.10	0.09	0.12	0.12	0.10	0.12	0.10
		BLACK	N.A.	36	4416	29	0	0	3.94	9.18	2.97	17.13	5.39	25.16	8.49	3.62	2.08	0.0	22.04
									0.70	0.65	0.16	0.31	0.70	0.31	0.72	1.01	0.99	******	0.30
			<HSGRD	57	7610	34	1	97	7.08	7.78	6.87	21.59	13.90	19.93	5.23	3.26	2.10	0.97	11.31
									0.44	0.42	0.25	0.16	0.31	0.18	0.62	0.67	0.98	1.04	0.26
			HSGRAD	67	9411	46	1	76	0.0	2.30	3.72	19.71	12.62	16.78	4.49	6.10	9.09	7.13	18.05
									******	0.69	0.26	0.18	0.21	0.27	0.67	0.32	0.14	0.24	0.23
			COLGRD	11	1397	9	0	0	0.0	3.60	0.0	47.34	13.77	15.22	0.0	6.91	0.0	7.30	5.88
									******	0.98	******	0.18	0.63	0.52	******	0.95	******	0.94	0.96
	VOTECH	WHITE	N.A.	37	7540	30	1	120	17.81	29.05	1.99	6.99	14.90	12.05	0.0	1.46	0.0	0.0	15.74
									0.28	0.22	0.99	0.41	0.34	0.39	******	0.99	******	******	0.31
			<HSGRD	56	9106	48	0	0	17.79	17.02	7.80	13.25	7.83	1.55	4.63	1.90	0.90	0.0	27.32
									0.29	0.34	0.37	0.32	0.42	0.72	0.70	0.99	1.00	******	0.22
			HSGRAD	115	19992	86	1	168	22.64	13.68	15.15	4.31	17.39	11.02	2.19	4.02	1.10	0.80	7.69
									0.17	0.20	0.21	0.30	0.19	0.27	0.71	0.49	0.71	1.01	0.30
			COLGRD	24	4678	19	0	0	25.35	9.45	5.28	4.19	12.06	17.28	9.17	0.0	0.0	0.0	17.22
									0.26	0.58	0.72	0.93	0.62	0.39	0.97	******	******	******	0.37
		BLACK	N.A.	26	2804	19	3	306	13.51	7.87	3.73	9.63	19.57	2.22	0.0	5.47	7.32	3.64	27.04
									0.47	0.67	0.99	0.93	0.32	1.00	******	0.68	0.22	0.99	0.35
			<HSGRD	24	2955	15	2	265	9.48	3.22	14.02	8.07	5.83	2.74	0.0	0.0	3.17	0.0	53.47
									0.27	0.98	0.27	0.38	0.68	1.01	******	******	0.98	******	0.17
			HSGRAD	13	1950	10	1	65	7.43	12.28	20.95	4.55	3.84	11.23	4.92	13.84	0.0	0.0	20.96
									0.96	0.91	0.63	0.99	1.00	0.92	0.99	0.58	******	******	0.27
			COLGRD	2	509	2	0	0	0.0	53.00	0.0	0.0	47.00	0.0	0.0	0.0	0.0	0.0	0.0
									******	0.66	******	******	0.75	******	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	42	7036	40	1	113	14.56	11.11	0.0	22.86	2.88	5.25	2.78	1.01	1.17	0.0	38.39
									0.39	0.45	******	0.32	0.99	0.58	0.99	1.00	1.00	******	0.22
			<HSGRD	120	19128	85	1	253	16.45	12.24	8.99	10.09	6.79	11.19	1.88	0.25	1.91	0.73	29.47
									0.19	0.26	0.25	0.24	0.34	0.20	0.57	0.08	0.62	1.01	0.12
			HSGRAD	292	55149	163	3	479	20.09	11.45	5.99	8.21	12.42	10.05	4.93	1.79	2.56	0.0	22.53
									0.11	0.18	0.13	0.20	0.11	0.13	0.24	0.41	0.40	******	0.10
			COLGRD	101	17745	69	2	570	16.70	10.13	7.34	3.59	12.39	7.17	3.34	10.22	3.35	0.0	25.76
									0.24	0.32	0.33	0.35	0.26	0.34	0.51	0.20	0.48	******	0.17
		BLACK	N.A.	49	5570	29	4	442	6.89	9.13	6.85	22.33	2.53	5.49	4.04	8.05	0.0	2.85	31.84
									0.59	0.59	0.37	0.40	0.72	0.60	0.38	0.39	******	0.72	0.19
			<HSGRD	55	6481	41	1	97	13.41	8.80	4.11	6.08	8.60	8.57	15.08	4.73	2.89	0.96	26.76
									0.36	0.46	0.25	0.37	0.39	0.40	0.25	0.76	0.32	1.00	0.20
			HSGRAD	62	7994	42	1	108	6.90	8.06	16.04	19.26	6.33	6.93	12.90	0.98	0.0	2.27	20.33
									0.52	0.38	0.24	0.16	0.33	0.50	0.32	1.00	******	0.70	0.22
			COLGRD	7	885	5	0	0	0.0	46.20	0.0	0.0	7.28	0.0	0.0	12.31	0.0	0.0	34.20
									******	0.41	******	******	0.99	******	******	0.94	******	******	0.43
	ACADEM	WHITE	N.A.	62	10669	49	0	0	10.29	7.39	6.13	9.20	13.40	19.29	4.85	4.60	3.91	0.0	20.94
									0.31	0.33	0.42	0.37	0.36	0.25	0.57	0.62	0.43	******	0.19
			<HSGRD	338	60758	205	1	131	11.73	12.46	7.15	15.45	12.02	14.34	7.42	5.69	3.96	1.20	8.59
									0.17	0.12	0.17	0.12	0.12	0.12	0.16	0.19	0.22	0.57	0.15
			HSGRAD	1121	202635	358	9	2206	10.50	10.63	6.28	9.97	12.44	15.62	9.10	6.14	5.76	1.57	11.98
									0.08	0.08	0.11	0.09	0.07	0.07	0.09	0.12	0.13	0.24	0.08
			COLGRD	770	138088	279	11	2297	6.51	5.16	2.65	7.17	11.32	15.93	12.52	8.36	9.61	6.44	14.34
									0.12	0.15	0.16	0.12	0.10	0.08	0.10	0.11	0.12	0.15	0.09
		BLACK	N.A.	44	5394	31	2	168	11.90	4.81	2.89	12.44	10.59	15.09	4.93	10.74	0.0	8.68	17.92
									0.33	0.70	0.70	0.39	0.41	0.37	0.58	0.38	******	0.27	0.29
			<HSGRD	82	9396	51	0	0	2.20	8.45	7.72	16.12	15.88	13.11	6.30	1.05	8.63	1.13	19.41
									0.69	0.24	0.27	0.22	0.21	0.33	0.52	0.99	0.36	0.11	0.22
			HSGRAD	94	11564	51	0	0	3.09	7.87	2.98	15.58	12.48	13.68	8.48	9.38	6.81	11.29	8.37
									0.57	0.17	0.53	0.19	0.15	0.22	0.38	0.37	0.24	0.23	0.25
			COLGRD	26	3437	23	0	0	3.34	3.29	2.71	6.21	15.36	3.15	4.58	16.99	9.86	10.68	23.83
									0.98	0.98	0.99	0.51	0.55	0.98	0.97	0.36	0.56	0.50	0.25
	VOTECH	WHITE	N.A.	26	4536	22	0	0	14.44	4.03	18.28	7.15	14.95	5.60	3.06	0.0	0.0	0.0	32.49
									0.42	0.97	0.32	0.32	0.29	0.73	0.98	******	******	******	0.23
			<HSGRD	86	15693	66	0	0	25.43	20.14	11.84	13.94	7.18	7.05	1.28	1.74	1.46	0.0	9.63
									0.15	0.17	0.26	0.20	0.20	0.38	0.99	0.99	0.99	******	0.31
			HSGRAD	157	29154	110	3	814	21.25	17.11	6.08	12.21	8.36	6.12	4.77	4.75	0.24	0.56	18.56
									0.14	0.17	0.33	0.20	0.20	0.24	0.25	0.39	1.00	1.00	0.15
			COLGRD	34	6140	28	0	0	11.68	8.83	4.87	14.73	15.98	18.12	3.30	2.93	2.89	0.0	16.67
									0.49	0.56	0.77	0.30	0.30	0.32	0.98	0.98	0.99	******	0.35
		BLACK	N.A.	36	3440	25	2	233	12.25	11.75	0.0	14.12	2.38	3.27	2.35	5.98	0.0	0.0	47.90
									0.43	0.47	******	0.26	0.99	0.71	0.99	0.66	******	******	0.15
			<HSGRD	45	5150	28	0	0	5.78	8.86	5.27	16.63	15.35	13.22	13.23	0.0	0.0	1.45	20.19
									0.65	0.38	0.56	0.25	0.30	0.31	0.33	******	******	1.00	0.30
			HSGRAD	28	3870	20	0	0	9.30	17.29	1.94	9.85	16.17	6.98	10.41	4.53	0.0	1.33	22.21
									0.46	0.27	0.99	0.15	0.36	0.94	0.56	0.69	******	1.00	0.26
			COLGRD	3	244	3	0	0	0.0	0.0	0.0	32.22	0.0	0.0	0.0	0.0	32.33	0.0	35.45
									******	******	******	0.83	******	******	******	******	0.83	******	0.79

CONTINUATION OF Q73 COST OF COLLEGE IN FIRST YEAR (01-11) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <500	500-74	750-99	1-1.5	1.5-2	2-2.5	2.5-3	3-3.5	3.5-4.	% RESPONSE/CV 4500+	D.K.
SEX	MALE	3707	644245	446	63	9214	12.01	9.81	7.63	11.17	12.59	12.89	6.50	5.72	4.97	3.12	13.59
							0.05	0.05	0.05	0.04	0.04	0.04	0.07	0.06	0.06	0.10	0.04
	FEMALE	3680	630154	446	41	7911	11.50	9.98	5.72	10.37	11.46	13.36	8.24	5.77	5.22	2.52	15.86
							0.05	0.05	0.07	0.05	0.04	0.04	0.05	0.06	0.08	0.11	0.04
CURRIC	GEN	1617	271082	364	38	5490	17.18	11.23	7.56	11.94	10.35	7.75	4.75	3.22	1.62	1.06	23.35
							0.06	0.07	0.07	0.06	0.07	0.08	0.10	0.12	0.20	0.23	0.05
	ACADEMIC	5058	885558	446	53	9663	9.17	8.75	6.16	10.48	12.60	15.42	8.63	6.86	6.70	3.66	11.56
							0.05	0.04	0.05	0.04	0.03	0.03	0.05	0.05	0.05	0.08	0.04
	VOTECH	712	117759	290	13	1972	18.78	15.41	8.64	10.33	11.62	8.27	3.81	3.17	0.98	0.47	18.53
							0.08	0.08	0.11	0.09	0.09	0.12	0.19	0.22	0.32	0.49	0.07
RACE	WHITE	6463	1159630	442	73	13890	12.26	10.06	6.76	10.23	12.10	13.36	7.45	5.82	5.25	2.72	13.97
							0.04	0.04	0.04	0.03	0.03	0.03	0.04	0.05	0.05	0.08	0.03
	BLACK	924	114769	189	31	3234	6.65	8.17	5.97	16.26	11.29	10.74	6.41	5.01	3.48	3.88	22.15
							0.13	0.10	0.10	0.06	0.08	0.10	0.13	0.13	0.13	0.13	0.05
FATH ED	N.A.	595	90671	275	26	3540	12.11	9.96	5.80	14.40	10.33	11.17	2.82	3.38	2.04	1.43	26.57
							0.09	0.12	0.13	0.09	0.12	0.12	0.25	0.20	0.21	0.23	0.07
	<HSGRD	1403	227342	405	12	1650	12.96	12.42	8.67	13.88	11.74	12.56	5.97	3.69	3.22	1.21	13.68
							0.08	0.06	0.08	0.06	0.06	0.06	0.09	0.13	0.12	0.23	0.06
	HSGRAD	3501	618439	447	41	7147	12.81	10.92	7.14	10.17	12.67	13.27	7.33	5.38	4.52	1.97	13.82
							0.05	0.04	0.06	0.04	0.04	0.04	0.06	0.07	0.08	0.13	0.04
	COLGRD	1888	337947	383	25	4787	8.93	6.30	4.75	8.83	11.51	13.76	9.57	8.42	8.23	5.84	13.85
							0.08	0.09	0.09	0.06	0.06	0.06	0.07	0.07	0.08	0.09	0.06
SUBTOTAL		7387	1274399	452	104	17125	11.76	9.89	6.68	10.77	12.03	13.13	7.36	5.74	5.09	2.82	14.71
							0.04	0.03	0.04	0.03	0.03	0.03	0.04	0.05	0.05	0.08	0.03
MISSING CLASSIFICATION DATA		206	37845	130	13	2176	10.85	10.95	3.57	12.10	8.54	11.91	7.46	6.16	3.48	4.71	20.26
							0.18	0.22	0.34	0.13	0.21	0.20	0.15	0.26	0.32	0.36	0.13
EXCLUDED CLASSIFICATIONS		684	98513	201	8	1358	14.00	9.69	7.01	12.56	7.68	11.09	5.23	3.89	3.96	2.25	22.65
							0.08	0.12	0.13	0.10	0.15	0.11	0.15	0.19	0.18	0.21	0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*	*	*
GRAND TOTAL		8277	1410757	453	9449	1542672	11.89	9.91	6.62	10.93	11.63	12.95	7.21	5.63	4.97	2.83	15.41
							0.04	0.03	0.04	0.03	0.03	0.03	0.04	0.05	0.05	0.07	0.03

Q74A GET COLLEGE FUNDS FROM PARENTS (N-Y)   TABLE 344   6/19/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	78	14130	62	7	1231	31.91	68.09
									0.16	0.07
			<HSGRD	135	22530	91	8	1094	36.62	63.38
									0.11	0.06
			HSGRAD	351	63075	179	13	1981	30.28	69.72
									0.06	0.03
			COLGRD	149	28486	91	3	327	23.09	76.91
									0.15	0.05
		BLACK	N.A.	51	6620	36	16	2302	39.84	60.16
									0.14	0.10
			<HSGRD	42	6014	30	5	611	49.22	50.78
									0.14	0.14
			HSGRAD	45	4992	35	3	385	22.07	77.93
									0.28	0.08
			COLGRD	6	600	5	2	146	15.63	84.37
									0.89	0.16
	ACADEM	WHITE	N.A.	94	16603	71	4	539	21.42	78.58
									0.19	0.05
			<HSGRD	353	61356	200	3	269	31.17	68.83
									0.07	0.03
			HSGRAD	1143	206629	359	19	2889	19.45	80.55
									0.05	0.01
			COLGRD	754	135756	278	8	1428	8.77	91.23
									0.11	0.01
		BLACK	N.A.	32	3709	25	4	706	38.15	61.85
									0.24	0.15
			<HSGRD	52	6911	29	6	796	31.68	68.32
									0.13	0.06
			HSGRAD	66	9294	46	2	193	22.33	77.67
									0.17	0.05
			COLGRD	11	1397	9	0	0	0.0	100.00
									******	0.00
	VOTECH	WHITE	N.A.	34	6764	28	4	896	35.76	64.24
									0.20	0.11
			<HSGRD	54	8840	46	2	266	39.68	60.32
									0.18	0.12
			HSGRAD	111	19456	82	5	704	32.77	67.23
									0.12	0.06
			COLGRD	23	4496	19	1	182	39.97	60.03
									0.28	0.18
		BLACK	N.A.	24	2559	18	5	552	39.13	60.87
									0.24	0.15
			<HSGRD	20	2433	14	6	787	39.43	60.57
									0.27	0.18
			HSGRAD	14	2015	11	0	0	23.78	76.22
									0.45	0.14
			COLGRD	2	509	2	0	0	0.0	100.00
									******	0.00
FEMALE	GEN	WHITE	N.A.	38	6225	37	5	923	42.68	57.32
									0.23	0.17
			<HSGRD	118	18913	84	3	468	31.92	68.08
									0.12	0.06
			HSGRAD	289	54905	160	6	723	21.73	78.27
									0.11	0.03
			COLGRD	99	17410	69	4	905	14.65	85.35
									0.26	0.04
		BLACK	N.A.	44	5073	27	9	938	44.86	55.14
									0.19	0.16
			<HSGRD	48	5758	37	8	820	40.05	59.95
									0.20	0.13
			HSGRAD	54	7012	37	9	1091	30.97	69.03
									0.17	0.08
			COLGRD	6	768	4	1	116	0.0	100.00
									******	0.0
	ACADEM	WHITE	N.A.	60	10278	47	2	391	21.78	78.22
									0.21	0.06
			<HSGRD	330	59384	202	9	1505	29.85	70.15
									0.08	0.03
			HSGRAD	1115	201415	358	15	3425	14.81	85.19
									0.07	0.01
			COLGRD	770	138288	280	11	2097	6.25	93.75
									0.17	0.01
		BLACK	N.A.	40	4796	29	6	767	42.50	57.50
									0.17	0.12
			<HSGRD	76	8619	49	6	777	36.45	63.55
									0.14	0.08
			HSGRAD	92	11376	50	2	188	28.93	71.07
									0.15	0.06
			COLGRD	26	3437	23	0	0	15.76	84.24
									0.47	0.09
	VOTECH	WHITE	N.A.	25	4341	21	1	195	24.01	75.99
									0.33	0.10
			<HSGRD	81	14974	63	5	719	50.12	49.88
									0.09	0.09
			HSGRAD	157	29412	109	3	556	22.81	77.19
									0.14	0.04
			COLGRD	34	6140	28	0	0	17.42	82.58
									0.37	0.08
		BLACK	N.A.	37	3590	25	1	82	42.65	57.35
									0.16	0.12
			<HSGRD	42	4894	25	3	256	38.06	61.94
									0.19	0.12
			HSGRAD	26	3575	19	2	295	34.50	65.50
									0.22	0.11
			COLGRD	3	244	3	0	0	0.0	100.00
									******	0.00

CONTINUATION OF Q74A GET COLLEGE FUNDS FROM PARENTS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3644	635175	445	126	18283	22.39	77.61
							0.03	0.01
	FEMALE	3610	620828	446	111	17237	19.06	80.94
							0.04	0.01
CURRIC	GEN	1553	262512	361	102	.4061	28.63	71.37
							0.04	0.02
	ACADEMIC	5014	879250	446	97	15970	16.82	83.18
							0.03	0.01
	VOTECH	687	114242	286	38	5489	32.82	67.18
							0.05	0.02
RACE	WHITE	6395	1149809	441	141	23711	19.59	80.41
							0.02	0.01
	BLACK	859	106194	188	96	11809	33.25	66.75
							0.04	0.02
FATH ED	N.A.	557	84689	269	64	9522	32.26	67.74
							0.06	0.03
	<HSGRD	1351	220624	400	64	8368	34.25	65.75
							0.04	0.02
	HSGRAD	3463	613158	448	79	12428	20.30	79.70
							0.03	0.01
	COLGRD	1883	337533	383	30	5201	9.83	90.17
							0.08	0.01
SUBTOTAL		7254	1256004	452	237	35520	20.74	79.26
							0.02	0.01
MISSING CLASSIFICATION DATA		198	36267	129	21	3754	28.85	71.15
							0.12	0.05
EXCLUDED CLASSIFICATIONS		664	95948	200	28	4023	36.07	63.93
							0.05	0.03
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		8116	1386119	453	9610	1565310	22.01	77.99
							0.02	0.01

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Q74B GET COLLEGE FUNDS FROM SAVINGS, SUMMER EARNINGS (N-Y)      TABLE    345                      6/19/73

+-----------------------------------------------------------+-----------------+------------------+
|        CLASSIFICATION           ACT     WTD               |       OMIT      | % RESPONSE/CV    |
| SEX    CURRIC RACE   FATH E      N       N       NFS      |ACT N    WTD N   | NO       YES     |
+-----------------------------------------------------------+-----------------+------------------+
| MALE   GEN    WHITE  N.A.        77    13943      61      |    8     1418   |  18.65   81.35   |
|                                                           |                 |   0.18    0.04   |
|                      <HSGRD    136    22761      92      |    7      864   |  18.99   81.01   |
|                                                           |                 |   0.18    0.04   |
|                      HSGRAD    349    62246     177      |   15     2809   |  16.11   83.89   |
|                                                           |                 |   0.11    0.02   |
|                      COLGRD    149    27974      91      |    3      839   |  22.22   77.78   |
|                                                           |                 |   0.15    0.04   |
|               BLACK  N.A.       51     6493      38      |   16     2429   |  21.42   78.58   |
|                                                           |                 |   0.20    0.06   |
|                      <HSGRD     43     6127      31      |    4      497   |  27.95   72.05   |
|                                                           |                 |   0.17    0.07   |
|                      HSGRAD     40     4442      32      |    8      935   |  27.14   72.86   |
|                                                           |                 |   0.27    0.10   |
|                      COLGRD      6      600       5      |    2      146   |  31.79   68.21   |
|                                                           |                 |   0.53    0.25   |
|        ACADEM WHITE  N.A.       94    16481      70      |    4      662   |  17.71   82.29   |
|                                                           |                 |   0.21    0.04   |
|                      <HSGRD    351    61051     199      |    5      573   |   7.95   92.05   |
|                                                           |                 |   0.17    0.01   |
|                      HSGRAD   1135   205165     361      |   27     4353   |  12.59   87.41   |
|                                                           |                 |   0.08    0.01   |
|                      COLGRD    747   134901     277      |   15     2284   |  14.07   85.93   |
|                                                           |                 |   0.09    0.01   |
|               BLACK  N.A.       32     3924      26      |    4      492   |  27.57   72.43   |
|                                                           |                 |   0.26    0.10   |
|                      <HSGRD     54     6974      32      |    4      733   |  26.20   73.80   |
|                                                           |                 |   0.18    0.06   |
|                      HSGRAD     66     9294      46      |    2      193   |  25.44   74.56   |
|                                                           |                 |   0.14    0.05   |
|                      COLGRD     10     1347       8      |    1       50   |   7.60   92.40   |
|                                                           |                 |   0.94    0.08   |
|        VOTECH WHITE  N.A.       33     6568      27      |    5     1092   |   9.57   90.43   |
|                                                           |                 |   0.56    0.06   |
|                      <HSGRD     52     8431      44      |    4      675   |  11.27   88.73   |
|                                                           |                 |   0.41    0.05   |
|                      HSGRAD    111    19488      83      |    5      672   |  14.34   85.66   |
|                                                           |                 |   0.21    0.04   |
|                      COLGRD     23     4496      19      |    1      182   |  23.31   76.69   |
|                                                           |                 |   0.42    0.13   |
|               BLACK  N.A.       23     2529      18      |    6      581   |  39.41   60.59   |
|                                                           |                 |   0.29    0.19   |
|                      <HSGRD     21     2602      13      |    5      618   |  37.59   62.41   |
|                                                           |                 |   0.27    0.16   |
|                      HSGRAD     13     1926      10      |    1       89   |   0.0   100.00   |
|                                                           |                 | ******    0.00   |
|                      COLGRD      2      509       2      |    0        0   |   0.0   100.00   |
|                                                           |                 | ******    0.00   |
| FEMALE GEN    WHITE  N.A.       39     6388      38      |    4      761   |  25.91   74.09   |
|                                                           |                 |   0.37    0.13   |
|                      <HSGRD    112    17656      80      |    9     1725   |  17.49   82.51   |
|                                                           |                 |   0.19    0.04   |
|                      HSGRAD    282    53448     159      |   13     2181   |  17.10   82.90   |
|                                                           |                 |   0.11    0.02   |
|                      COLGRD     97    17110      67      |    6     1205   |  15.19   84.81   |
|                                                           |                 |   0.22    0.04   |
|               BLACK  N.A.       45     5325      26      |    8      687   |  23.17   76.83   |
|                                                           |                 |   0.25    0.08   |
|                      <HSGRD     47     5662      36      |    9      916   |  19.09   80.91   |
|                                                           |                 |   0.28    0.07   |
|                      HSGRAD     51     6658      34      |   12     1445   |  26.72   73.28   |
|                                                           |                 |   0.17    0.06   |
|                      COLGRD      6      768       4      |    1      116   |  14.17   85.83   |
|                                                           |                 |   0.93    0.15   |
|        ACADEM WHITE  N.A.       59    10022      46      |    3      647   |  17.14   82.86   |
|                                                           |                 |   0.21    0.04   |
|                      <HSGRD    335    59958     203      |    4      931   |  16.77   83.23   |
|                                                           |                 |   0.12    0.02   |
|                      HSGRAD   1105   199930     358      |   25     4911   |  12.85   87.15   |
|                                                           |                 |   0.08    0.01   |
|                      COLGRD    755   135933     276      |   26     4452   |  18.69   81.31   |
|                                                           |                 |   0.08    0.02   |
|               BLACK  N.A.       38     4777      28      |    8      786   |  23.07   76.93   |
|                                                           |                 |   0.24    0.07   |
|                      <HSGRD     76     8857      47      |    6      539   |  29.47   70.53   |
|                                                           |                 |   0.16    0.06   |
|                      HSGRAD     92    11274      49      |    2      291   |  17.24   82.76   |
|                                                           |                 |   0.20    0.04   |
|                      COLGRD     26     3437      23      |    0        0   |   5.70   94.30   |
|                                                           |                 |   0.59    0.04   |
|        VOTECH WHITE  N.A.       25     4341      21      |    1      195   |  16.24   83.76   |
|                                                           |                 |   0.45    0.09   |
|                      <HSGRD     84    15476      65      |    2      216   |   9.92   90.08   |
|                                                           |                 |   0.25    0.03   |
|                      HSGRAD    156    29314     109      |    4      655   |  14.84   85.16   |
|                                                           |                 |   0.17    0.03   |
|                      COLGRD     34     6140      2*      |    0        0   |  26.44   73.56   |
|                                                           |                 |   0.25    0.09   |
|               BLACK  N.A.       31     2984      22      |    7      688   |  23.49   76.51   |
|                                                           |                 |   0.26    0.08   |
|                      <HSGRD     43     4992      26      |    2      158   |  22.26   77.74   |
|                                                           |                 |   0.25    0.07   |
|                      HSGRAD     25     3364      19      |    3      506   |  13.50   86.50   |
|                                                           |                 |   0.43    0.07   |
|                      COLGRD      3      244       3      |    0        0   |  32.22   67.78   |
|                                                           |                 |   0.83    0.39   |
+-----------------------------------------------------------+-----------------+------------------+
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CONTINUATION OF Q74B GET COLLEGE FUNDS FROM SAVINGS, SUMMER EARNINGS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3618	630274	445	152	23185	14.76 0.04	85.24 0.01
	FEMALE	3566	614058	445	155	24007	16.28 0.04	83.72 0.01
CURRIC	GEN	1530	257601	359	125	18972	18.77 0.05	81.23 0.01
	ACADEMIC	4975	873325	445	136	21895	14.50 0.04	85.50 0.01
	VOTECH	679	113405	286	46	6326	15.83 0.08	84.17 0.02
RACE	WHITE	6340	1139221	441	196	34299	14.81 0.03	85.19 0.01
	BLACK	844	105110	189	111	12893	23.07 0.05	76.93 0.02
FATH ED	N.A.	547	83776	268	74	10436	19.97 0.08	80.03 0.02
	<HSGRD	1354	220548	401	61	8444	15.47 0.06	84.53 0.01
	HSGRAD	3425	606548	447	117	19038	14.11 0.04	85.89 0.01
	COLGRD	1858	333461	383	55	9274	16.96 0.05	83.04 0.01
SUBTOTAL		7184	1244331	451	307	47192	15.51 0.03	84.49 0.00
MISSING CLASSIFICATION DATA		200	36976	130	19	3045	14.37 0.16	85.63 0.03
EXCLUDED CLASSIFICATIONS		653	94182	199	39	5689	22.31 0.07	77.69 0.02
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		8037	1375489	452	9689	1577940	15.94 0.02	84.06 0.00

Q74C GET COLLEGE FUNDS FROM EARN. WHILE TAKING COURSE (N-Y)   TABLE 346   6/19/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	72	12705	57	13	2656	36.47 0.13	63.53 0.07
			<HSGRD	131	22116	91	12	1509	28.99 0.14	71.01 0.06
			HSGRAD	345	61930	176	19	3126	33.84 0.07	66.16 0.03
			COLGRD	143	26700	90	9	2113	43.83 0.09	56.17 0.07
		BLACK	N.A.	48	6159	35	19	2763	43.25 0.16	56.75 0.12
			<HSGRD	41	5804	30	6	820	33.46 0.20	66.54 0.10
			HSGRAD	40	4365	32	8	1012	43.26 0.18	56.74 0.14
			COLGRD	6	600	5	2	146	52.68 0.31	47.32 0.35
	ACADEM	WHITE	N.A.	91	15900	68	7	1242	49.69 0.10	50.31 0.10
			<HSGRD	346	60212	196	10	1413	39.17 0.06	60.83 0.04
			HSGRAD	1115	202194	358	47	7324	44.89 0.03	55.11 0.02
			COLGRD	731	131834	273	31	5350	55.68 0.03	44.32 0.04
		BLACK	N.A.	33	3979	26	3	436	48.00 0.18	52.00 0.16
			<HSGRD	54	7240	31	4	467	52.38 0.09	47.62 0.10
			HSGRAD	65	9211	45	3	276	50.42 0.10	49.58 0.10
			COLGRD	10	1347	8	1	50	56.92 0.16	43.08 0.21
	VOTECH	WHITE	N.A.	33	6568	27	5	1092	23.93 0.30	76.07 0.10
			<HSGRD	52	8337	45	4	769	31.08 0.22	68.92 0.10
			HSGRAD	107	18869	79	9	1291	36.76 0.13	63.24 0.07
			COLGRD	22	4348	18	2	330	36.48 0.30	63.52 0.17
		BLACK	N.A.	22	2377	16	7	734	44.67 0.26	55.33 0.21
			<HSGRD	19	2333	12	7	886	51.65 0.20	48.35 0.21
			HSGRAD	12	1851	9	2	164	27.29 0.49	72.71 0.18
			COLGRD	2	509	2	0	0	0.0 ******	100.00 0.00
FEMALE	GEN	WHITE	N.A.	37	6095	36	6	1054	35.27 0.24	64.73 0.13
			<HSGRD	110	17367	79	11	2013	49.78 0.08	50.22 0.08
			HSGRAD	277	52837	156	18	2791	42.86 0.07	57.14 0.05
			COLGRD	95	17039	66	8	1276	50.29 0.09	49.71 0.09
		BLACK	N.A.	42	4869	25	11	1143	38.13 0.18	61.87 0.11
			<HSGRD	46	5567	36	10	1011	49.10 0.12	50.90 0.12
			HSGRAD	47	5918	32	16	2185	34.87 0.18	65.13 0.10
			COLGRD	6	768	4	1	116	35.14 0.67	64.86 0.36
	ACADEM	WHITE	N.A.	55	9303	43	7	1367	43.76 0.14	56.24 0.11
			<HSGRD	325	58335	199	14	2555	41.21 0.06	58.79 0.04
			HSGRAD	1086	195669	357	44	9171	47.97 0.03	52.03 0.03
			COLGRD	749	135018	276	32	5366	58.25 0.03	41.75 0.04
		BLACK	N.A.	37	4590	27	9	973	41.89 0.16	58.11 0.12
			<HSGRD	74	8726	47	8	669	45.99 0.12	54.01 0.10
			HSGRAD	88	10546	49	6	1018	44.15 0.10	55.85 0.08
			COLGRD	26	3437	23	0	0	63.97 0.13	36.03 0.23
	VOTECH	WHITE	N.A.	24	4242	20	2	293	43.88 0.18	56.12 0.14
			<HSGRD	81	15002	64	5	691	23.88 0.15	76.12 0.05
			HSGRAD	155	28845	108	5	1123	31.46 0.10	68.54 0.05
			COLGRD	34	6140	28	0	0	39.98 0.20	60.02 0.13
		BLACK	N.A.	32	3060	22	6	612	33.83 0.23	66.17 0.12
			<HSGRD	41	4753	25	4	397	35.44 0.18	64.56 0.10
			HSGRAD	26	3488	20	2	381	45.48 0.18	54.52 0.15
			COLGRD	3	244	3	0	0	64.55 0.43	35.45 0.79

CONTINUATION OF Q74C GET COLLEGE FUNDS FROM EARN. WHILE TAKING COURSE (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3540	617489	446	230	35969	44.17	55.83
							0.02	0.01
	FEMALE	3496	601860	445	225	36205	47.15	52.85
							0.02	0.02
CURRIC	GEN	1486	250839	356	169	25733	39.65	60.35
							0.03	0.02
	ACADEMIC	4885	857543	446	226	37678	49.00	51.00
							0.01	0.01
	VOTECH	665	110968	284	60	8763	33.25	66.75
							0.05	0.03
RACE	WHITE	6216	1117605	441	320	55915	45.78	54.22
							0.01	0.01
	BLACK	820	101744	188	135	16259	44.11	55.89
							0.04	0.03
FATH ED	N.A.	526	79846	259	95	14365	40.88	59.12
							0.05	0.04
	<HSGRD	1320	215792	402	95	13200	39.03	60.97
							0.03	0.02
	HSGRAD	3363	595725	447	179	29861	43.57	56.43
							0.02	0.02
	COLGRD	1827	327987	382	86	14748	54.90	45.10
							0.02	0.03
SUBTOTAL		7036	1219349	452	455	72174	45.64	54.36
							0.01	0.01
MISSING CLASSIFICATION DATA		186	33983	123	33	6039	40.48	59.52
							0.08	0.05
EXCLUDED CLASSIFICATIONS		634	91042	195	58	8829	42.10	57.90
							0.05	0.04
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7856	1344374	453	9870	1609055	45.27	54.73
							0.01	0.01

Q74D GET COLLEGE FUNDS FROM HUSBAND OR WIFE (N-Y)   TABLE 347   6/19/73

CLASSIFICATICN SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	71	12493	57	14	2868	95.74	4.26
									0.03	0.56
			<HSGRD	131	22054	91	12	1571	100.00	0.0
									0.00	******
			HSGRAD	341	61236	175	23	3820	96.66	3.34
									0.01	0.23
			COLGRD	140	26275	89	12	2538	99.28	0.72
									0.01	0.98
		BLACK	N.A.	46	5935	33	21	2987	93.51	6.49
									0.04	0.58
			<HSGRD	40	5703	29	7	922	100.00	0.0
									0.00	******
			HSGRAD	40	4442	32	8	935	93.41	6.59
									0.03	0.39
			COLGRD	6	600	5	2	146	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	89	15676	66	9	1466	100.00	0.0
									0.0	******
			<HSGRD	343	59725	194	13	1900	99.50	0.50
									0.00	0.60
			HSGRAD	1106	199824	357	56	9694	98.31	1.69
									0.00	0.16
			COLGRD	721	130938	271	41	6246	98.86	1.14
									0.00	0.30
		BLACK	N.A.	34	4078	27	2	338	96.76	3.24
									0.03	0.77
			<HSGRD	52	6740	30	6	967	97.07	2.93
									0.02	0.61
			HSGRAD	60	8810	41	8	677	100.00	0.0
									0.0	******
			COLGRD	10	1347	8	1	50	100.00	0.0
									0.00	******
	VOTECH	WHITE	N.A.	33	6568	27	5	1092	97.21	2.79
									0.03	0.98
			<HSGRD	52	8431	44	4	675	96.18	3.82
									0.03	0.73
			HSGRAD	106	18745	78	10	1415	99.34	0.66
									0.01	0.76
			COLGRD	22	4348	18	2	330	100.00	0.0
									0.00	******
		BLACK	N.A.	23	2454	17	6	656	100.00	0.0
									0.00	******
			<HSGRD	17	2177	12	9	1042	100.00	0.0
									0.0	******
			HSGRAD	12	1851	9	2	164	89.01	10.99
									0.09	0.72
			COLGRD	2	509	2	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	36	5868	35	7	1281	91.80	8.20
									0.05	0.59
			<HSGRD	110	17389	79	11	1992	94.68	5.32
									0.02	0.38
			HSGRAD	272	51415	155	23	4213	95.42	4.58
									0.01	0.24
			COLGRD	94	16712	65	9	1603	97.42	2.58
									0.01	0.46
		BLACK	N.A.	42	4836	25	11	1176	79.84	20.16
									0.08	0.30
			<HSGRD	43	5347	33	13	1231	87.81	12.19
									0.05	0.35
			HSGRAD	47	6012	31	16	2090	89.18	10.82
									0.05	0.40
			COLGRD	6	768	4	1	116	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	55	9239	44	7	1430	93.34	6.66
									0.02	0.30
			<HSGRD	325	58672	201	14	2217	93.99	6.01
									0.01	0.21
			HSGRAD	1079	194118	357	51	10722	97.77	2.23
									0.00	0.17
			COLGRD	741	133724	276	40	6661	98.22	1.78
									0.00	0.25
		BLACK	N.A.	35	4212	26	11	1350	100.00	0.0
									0.00	******
			<HSGRD	70	8098	45	12	1298	99.05	0.95
									0.01	1.00
			HSGRAD	89	11002	48	5	562	95.99	4.01
									0.02	0.37
			COLGRD	26	3437	23	0	0	94.74	5.26
									0.04	0.70
	VOTECH	WHITE	N.A.	24	4242	20	2	293	73.51	26.49
									0.10	0.27
			<HSGRD	80	14829	63	6	864	88.77	11.23
									0.03	0.22
			HSGRAD	151	28435	105	9	1533	97.30	2.70
									0.01	0.45
			COLGRD	33	6047	27	1	94	92.67	7.33
									0.05	0.68
		BLACK	N.A.	31	2984	22	7	688	90.87	9.13
									0.04	0.39
			<HSGRD	41	4789	26	4	361	93.58	6.42
									0.03	0.49
			HSGRAD	25	3393	19	3	477	100.00	0.0
									0.0	******
			COLGRD	3	244	3	0	0	100.00	0.0
									0.00	******

CONTINUATION OF Q74D GET COLLEGE FUNDS FROM HUSBAND OR WIFE (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3497	610959	444	273	42499	98.40	1.60
							0.00	0.10
	FEMALE	3458	595813	445	263	42252	96.21	3.79
							0.00	0.08
CURRIC	GEN	1465	247084	355	190	29489	95.99	4.01
							0.00	0.11
	ACADEMIC	4835	849642	445	276	45579	97.99	2.01
							0.00	0.09
	VOTECH	655	110047	281	70	9684	95.08	4.92
							0.01	[illegible]
RACE	WHITE	6155	1107002	440	381	66518	97.51	2.49
							0.00	0.07
	BLACK	800	99770	186	155	18233	95.22	4.78
							0.01	0.13
FATH ED	N.A.	519	78585	257	102	15626	94.02	5.98
							0.01	0.15
	<HSGRD	1304	213953	398	111	15039	96.28	3.72
							0.01	0.13
	HSGRAD	3328	589283	446	214	36303	97.52	2.48
							0.00	0.09
	COLGRD	1804	324951	380	109	17784	98.42	1.58
							0.00	0.16
SUBTOTAL		6955	1206772	451	536	84752	97.32	2.68
							0.00	0.07
MISSING CLASSIFICATION DATA		185	33927	122	34	6094	96.02	3.98
							0.01	0.30
EXCLUDED CLASSIFICATIONS		627	89797	194	65	10074	96.95	3.05
							0.01	0.22
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7767	1330496	452	9959	1622933	97.26	2.74
							0.00	0.06

Q74E GET COLLEGE FUNDS FROM OTHER RELATIVE (N-Y) TABLE 348

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	72	12675	57	13	2686	84.86 0.06	15.14 0.31
			<HSGRD	130	21938	90	13	1687	89.28 0.03	10.72 0.22
			HSGRAD	342	61556	174	22	3500	92.72 0.01	7.28 0.16
			COLGRD	143	27020	89	9	1793	93.38 0.03	6.62 0.39
		BLACK	N.A.	45	5764	33	22	3158	64.29 0.11	35.71 0.19
			<HSGRD	41	5804	30	6	820	84.28 0.05	15.72 0.24
			HSGRAD	40	4365	32	8	1012	74.07 0.08	25.93 0.22
			COLGRD	6	600	5	2	146	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	90	15849	67	8	1293	94.67 0.01	5.33 0.22
			<HSGRD	344	60052	194	12	1573	94.77 0.01	5.23 0.20
			HSGRAD	1110	200496	358	52	9022	92.46 0.01	7.54 0.10
			COLGRD	725	131192	273	37	5992	92.52 0.01	7.48 0.12
		BLACK	N.A.	33	4042	26	3	374	76.85 0.09	23.15 0.29
			<HSGRD	52	6870	29	6	837	87.95 0.04	12.05 0.30
			HSGRAD	63	9062	43	5	425	77.46 0.04	22.54 0.12
			COLGRD	10	1347	8	1	50	51.48 0.18	48.52 0.19
	VOTECH	WHITE	N.A.	33	6568	27	5	1092	91.45 0.06	8.55 0.66
			<HSGRD	52	8431	44	4	675	97.23 0.03	2.77 1.01
			HSGRAD	107	18847	79	9	1314	91.36 0.02	8.64 0.25
			COLGRD	23	4496	19	1	182	73.03 0.14	26.97 0.37
		BLACK	N.A.	23	2454	17	6	656	93.69 0.05	6.31 0.68
			<HSGRD	17	2177	12	9	1042	92.81 0.05	7.19 0.69
			HSGRAD	13	1940	10	1	75	85.34 0.09	14.66 0.50
			COLGRD	2	509	2	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	37	6077	36	6	1071	92.94 0.05	7.06 0.61
			<HSGRD	110	17389	79	11	1992	88.76 0.03	11.24 0.21
			HSGRAD	271	51440	155	24	4188	92.08 0.02	7.92 0.21
			COLGRD	95	16873	65	8	1442	92.18 0.02	7.82 0.29
		BLACK	N.A.	44	5147	26	9	865	76.05 0.07	23.95 0.24
			<HSGRD	46	5649	36	10	929	77.44 0.07	22.56 0.25
			HSGRAD	48	6022	33	15	2081	75.69 0.06	24.31 0.19
			COLGRD	6	768	4	1	116	79.64 0.18	20.36 0.70
	ACADEM	WHITE	N.A.	57	9617	44	5	1052	94.53 0.03	5.47 0.59
			<HSGRD	325	58471	200	14	2418	95.78 0.01	4.22 0.26
			HSGRAD	1082	194789	357	48	10052	93.10 0.01	6.90 0.10
			COLGRD	743	134152	278	38	6233	91.97 0.01	8.03 0.12
		BLACK	N.A.	34	4135	26	12	1428	85.46 0.07	14.54 0.40
			<HSGRD	75	8504	48	7	891	81.24 0.05	18.76 0.23
			HSGRAD	90	11102	49	4	462	76.68 0.04	23.32 0.13
			COLGRD	26	3437	23	0	0	73.73 0.11	26.27 0.31
	VOTECH	WHITE	N.A.	24	4242	20	2	293	86.23 0.05	13.77 0.29
			<HSGRD	81	14895	63	5	797	95.60 0.02	4.40 0.51
			HSGRAD	151	28435	105	9	1533	97.57 0.01	2.43 0.52
			COLGRD	33	6047	27	1	94	92.97 0.04	7.03 0.59
		BLACK	N.A.	30	2907	22	8	765	62.74 0.14	37.26 0.23
			<HSGRD	41	4789	26	4	361	81.01 0.08	18.99 0.34
			HSGRAD	26	3488	20	2	381	79.21 0.10	20.79 0.36
			COLGRD	3	244	3	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q74E GET COLLEGE FUNDS FROM OTHER RELATIVE (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3516	614054	445	254	39404	91.49 0.00	8.51 0.05
	FEMALE	3478	598621	445	243	39445	91.67 0.00	8.33 0.05
CURRIC	GEN	1476	249087	354	179	27486	89.34 0.01	10.66 0.07
	ACADEMIC	4859	853117	445	252	42103	92.23 0.00	7.77 0.04
	VOTECH	659	110470	283	66	9261	91.58 0.01	8.42 0.11
RACE	WHITE	6180	1111548	440	356	61973	92.76 0.00	7.24 0.04
	BLACK	814	101127	185	141	16876	78.55 0.02	21.45 0.06
FATH ED	N.A.	522	79478	260	99	14733	86.25 0.02	13.75 0.11
	<HSGRD	1314	214969	398	101	14023	92.33 0.01	7.67 0.08
	HSGRAD	3343	591541	446	199	34044	91.94 0.00	8.06 0.05
	COLGRD	1815	326686	382	98	16049	91.72 0.01	8.28 0.08
SUBTOTAL		6994	1212675	451	497	78849	91.58 0.00	8.42 0.04
MISSING CLASSIFICATION DATA		182	33155	120	37	6866	90.45 0.02	9.55 0.19
EXCLUDED CLASSIFICATIONS		628	89942	194	64	9929	91.95 0.01	8.05 0.12
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		7804	1335772	452	9922	1617657	91.58 0.00	8.42 0.03

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	70	12463	56	15	2898	72.73	27.27
									0.07	0.20
			<HSGRD	130	21938	90	13	1687	70.40	29.60
									0.05	0.12
			HSGRAD	338	61095	173	26	3960	82.98	17.02
									0.03	0.12
			COLGRD	142	26628	90	10	2185	85.28	14.72
									0.03	0.16
		BLACK	N.A.	51	6673	36	16	2249	51.80	48.20
									0.11	0.12
			<HSGRD	40	5753	29	7	871	62.99	37.01
									0.11	0.19
			HSGRAD	39	4264	32	9	1113	49.57	50.43
									0.16	0.16
			COLGRD	6	600	5	2	146	84.48	15.52
									0.16	0.89
	ACADEM	WHITE	N.A.	89	15544	66	9	1598	89.55	10.45
									0.04	0.32
			<HSGRD	341	59690	192	15	1934	70.12	29.88
									0.03	0.07
			HSGRAD	1110	201042	356	52	8476	76.34	23.66
									0.02	0.05
			COLGRD	722	130653	271	40	6532	84.21	15.79
									0.01	0.08
		BLACK	N.A.	32	3943	25	4	473	35.58	64.42
									0.24	0.13
			<HSGRD	51	6762	29	7	945	44.42	35.58
									0.10	0.08
			HSGRAD	63	9046	43	5	441	39.39	60.61
									0.11	0.07
			COLGRD	9	1265	7	2	132	54.67	45.33
									0.16	0.19
	VOTECH	WHITE	N.A.	33	6514	27	5	1146	73.76	26.24
									0.09	0.24
			<HSGRD	52	8431	44	4	675	74.04	25.96
									0.08	0.24
			HSGRAD	107	18890	79	9	1270	78.25	21.75
									0.05	0.18
			COLGRD	23	4496	19	1	182	75.70	24.30
									0.09	0.29
		BLACK	N.A.	22	2377	16	7	734	63.21	36.79
									0.16	0.28
			<HSGRD	19	2503	12	7	717	53.89	46.11
									0.17	0.20
			HSGRAD	12	1851	9	2	164	63.24	36.76
									0.20	0.35
			COLGRD	2	509	2	0	0	53.00	47.00
									0.66	0.75
FEMALE	GEN	WHITE	N.A.	35	5682	34	8	1466	75.65	24.35
									0.10	0.32
			<HSGRD	110	17389	79	11	1992	76.14	23.86
									0.05	0.15
			HSGRAD	269	50938	154	26	4690	80.80	19.20
									0.03	0.12
			COLGRD	95	16873	65	8	1442	79.27	20.73
									0.04	0.16
		BLACK	N.A.	45	5129	26	8	883	57.29	42.71
									0.15	0.21
			<HSGRD	46	5575	36	10	1003	46.54	53.46
									0.13	0.11
			HSGRAD	50	6520	34	13	1583	46.68	53.32
									0.13	0.11
			COLGRD	6	768	4	1	116	53.20	46.80
									0.36	0.40
	ACADEM	WHITE	N.A.	55	9239	44	7	1430	69.03	30.97
									0.08	0.17
			<HSGRD	324	58386	200	15	2504	65.78	34.22
									0.04	0.07
			HSGRAD	1078	193902	357	52	10939	76.26	23.74
									0.01	0.05
			COLGRD	735	132910	275	46	7475	81.56	18.44
									0.02	0.07
		BLACK	N.A.	37	4377	27	9	1186	42.47	57.53
									0.17	0.12
			<HSGRD	73	8331	46	9	1065	39.12	60.88
									0.13	0.09
			HSGRAD	92	11376	50	2	188	47.62	52.38
									0.10	0.09
			COLGRD	26	3437	23	0	0	55.43	44.57
									0.15	0.19
	VOTECH	WHITE	N.A.	24	4242	20	2	293	69.82	30.18
									0.10	0.23
			<HSGRD	81	15002	64	5	691	72.02	27.98
									0.06	0.15
			HSGRAD	150	28234	105	10	1734	76.08	23.92
									0.04	0.12
			COLGRD	33	6047	27	1	94	77.89	22.11
									0.09	0.31
		BLACK	N.A.	30	2895	21	8	777	40.74	59.26
									0.20	0.14
			<HSGRD	43	4917	27	2	233	32.65	67.35
									0.22	0.11
			HSGRAD	27	3653	20	1	217	33.95	66.05
									0.21	0.11
			COLGRD	3	244	3	0	0	64.55	35.45
									0.43	0.79

CONTINUATION OF Q74F GET COLLEGE FUNDS FROM COLLEGE WORK-STUDY (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3503	612930	445	267	40529	76.53	23.47
							0.01	0.03
	FEMALE	3467	596065	445	254	42000	73.60	26.40
							0.01	0.02
CURRIC	GEN	1472	248289	355	183	28284	75.99	24.01
							0.01	0.04
	ACADEMIC	4837	849902	445	274	45318	75.47	24.53
							0.01	0.02
	VOTECH	661	110805	282	64	8926	70.09	29.91
							0.02	0.05
RACE	WHITE	6146	1106228	440	390	67293	77.70	22.30
							0.01	0.02
	BLACK	824	102768	187	131	15236	46.96	53.04
							0.04	0.03
FATH ED	N.A.	523	79077	257	98	15134	67.99	32.01
							0.03	0.06
	<HSGRD	1310	214675	400	105	14317	65.88	34.12
							0.02	0.03
	HSGRAD	3335	590812	445	207	34774	75.49	24.51
							0.01	0.03
	COLGRD	1802	324431	380	111	18303	82.16	17.84
							0.01	0.05
SUBTOTAL		6970	1208995	451	521	82529	75.08	24.92
							0.01	0.02
MISSING CLASSIFICATION DATA		183	33104	122	36	6917	76.45	23.55
							0.04	0.12
EXCLUDED CLASSIFICATIONS		631	90697	194	61	9174	65.44	34.56
							0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7784	1332796	452	9942	1620633	74.46	25.54
							0.01	0.02

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	72	12675	57	13	2686	97.34 0.02	2.66 0.74
			<HSGRD	128	21682	88	15	1943	91.20 0.02	8.80 0.25
			HSGRAD	340	61270	173	24	3786	96.46 0.01	3.54 0.22
			COLGRD	139	25866	89	13	2947	94.80 0.02	5.20 0.38
		BLACK	N.A.	48	6069	35	19	2853	77.24 0.06	22.76 0.21
			<HSGRD	40	5809	30	7	816	78.89 0.06	21.11 0.23
			HSGRAD	39	4264	32	9	1113	73.71 0.09	26.29 0.24
			COLGRD	6	600	5	2	146	86.94 0.14	13.06 0.92
	ACADEM	WHITE	N.A.	89	15477	67	9	1665	90.25 0.04	9.75 0.33
			<HSGRD	342	59696	194	14	1929	83.94 0.02	16.06 0.10
			HSGRAD	1106	200464	355	56	9054	87.41 0.01	12.59 0.07
			COLGRD	726	131220	272	36	5964	93.60 0.01	6.40 0.12
		BLACK	N.A.	32	3896	25	4	520	60.33 0.15	39.67 0.23
			<HSGRD	53	7089	30	5	618	78.27 0.06	21.73 0.23
			HSGRAD	62	8963	42	6	524	71.99 0.06	28.01 0.14
			COLGRD	10	1347	8	1	50	78.73 0.13	21.27 0.48
	VOTECH	WHITE	N.A.	32	6405	26	6	1255	97.62 0.02	2.38 0.99
			<HSGRD	52	8431	44	4	675	100.00 0.00	0.0 ******
			HSGRAD	105	18540	77	11	1621	95.36 0.02	4.64 0.50
			COLGRD	23	4496	19	1	182	91.28 0.07	8.72 0.74
		BLACK	N.A.	23	2454	17	6	656	57.13 0.18	42.87 0.24
			<HSGRD	19	2503	12	7	717	80.22 0.08	19.78 0.31
			HSGRAD	12	1851	9	2	164	79.32 0.16	20.68 0.61
			COLGRD	2	509	2	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	35	5772	34	8	1377	91.20 0.05	8.80 0.57
			<HSGRD	111	17482	80	10	1899	90.24 0.03	9.76 0.27
			HSGRAD	270	51364	155	25	4264	93.98 0.01	6.02 0.20
			COLGRD	95	16873	65	8	1442	98.66 0.01	1.34 0.58
		BLACK	N.A.	42	4864	24	11	1148	77.91 0.07	22.09 0.26
			<HSGRD	45	5498	35	11	1080	65.72 0.09	34.28 0.17
			HSGRAD	47	5934	32	16	2168	80.49 0.07	19.51 0.29
			COLGRD	6	768	4	1	116	73.56 0.16	26.44 0.45
	ACADEM	WHITE	N.A.	55	9212	44	7	1457	83.40 0.05	16.60 0.26
			<HSGRD	324	58388	200	15	2501	82.82 0.03	17.18 0.12
			HSGRAD	1075	193028	355	55	11813	85.72 0.01	14.28 0.07
			COLGRD	738	133428	276	43	6957	92.77 0.01	7.23 0.14
		BLACK	N.A.	35	4212	26	11	1350	68.24 0.11	31.76 0.24
			<HSGRD	75	8510	48	7	886	61.43 0.08	38.57 0.13
			HSGRAD	89	11093	49	5	471	54.84 0.08	45.16 0.10
			COLGRD	26	3437	23	0	0	62.90 0.15	37.10 0.25
	VOTECH	WHITE	N.A.	24	4242	20	2	293	96.27 0.03	3.73 0.70
			<HSGRD	80	14753	62	6	940	90.80 0.03	9.20 0.30
			HSGRAD	151	28325	106	9	1643	95.49 0.02	4.51 0.38
			COLGRD	33	6047	27	1	94	95.76 0.03	4.24 0.75
		BLACK	N.A.	32	3053	23	6	619	84.56 0.07	15.44 0.39
			<HSGRD	40	4718	25	5	432	69.81 0.09	30.19 0.21
			HSGRAD	26	3626	19	2	243	52.15 0.15	47.85 0.17
			COLGRD	3	244	3	0	0	64.55 0.43	35.45 0.79

CONTINUATION OF Q74G GET COLLEGE FUNDS FROM NATIONAL DEFENSE LOAN (N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3500	611576	445	270	41883	89.62	10.38
							0.01	0.05
	FEMALE	3457	594872	445	264	43194	87.18	12.82
							0.01	0.04
CURRIC	GEN	1463	246789	354	192	29783	92.13	7.87
							0.01	0.08
	ACADEMIC	4837	849461	444	274	45760	87.02	12.98
							0.01	0.04
	VOTECH	657	110197	281	68	9533	90.83	9.17
							0.01	0.12
RACE	WHITE	6145	1105135	440	391	68385	90.12	9.88
							0.00	0.04
	BLACK	812	101312	187	143	16691	69.83	30.17
							0.02	0.05
FATH ED	N.A.	519	78332	260	102	15879	85.88	14.12
							0.02	0.11
	<HSGRD	1309	214557	398	106	14435	83.95	16.05
							0.01	0.06
	HSGRAD	3322	588723	445	220	36863	87.75	12.25
							0.01	0.04
	COLGRD	1807	324836	381	106	17899	93.17	6.83
							0.01	0.08
SUBTCTAL		6957	1206448	451	534	85076	88.41	11.59
							0.00	0.03
MISSING CLASSIFICATION DATA		186	33734	122	33	6288	85.54	14.46
							0.02	0.14
EXCLUDED CLASSIFICATIONS		623	89475	195	69	10396	82.44	17.56
							0.02	0.09
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7766	1329657	452	9960	1623773	87.94	12.06
							0.00	0.03

Q74H GET COLLEGE FUNDS FROM EDUCATIONAL OPPORTUNITY GRAN(N-Y) TABLE 351 6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	72	12675	57	13	2686	95.23 0.02	4.77 0.40
			<HSGRD	129	21865	89	14	1759	84.64 0.04	15.36 0.20
			HSGRAD	338	61152	173	26	3904	93.61 0.01	6.39 0.16
			COLGRD	141	26097	89	11	2716	95.92 0.02	4.08 0.39
		BLACK	N.A.	51	6699	35	16	2223	53.08 0.10	46.92 0.11
			<HSGRD	40	5724	30	7	900	72.43 0.07	27.57 0.19
			HSGRAD	39	4264	32	9	1113	70.28 0.11	29.72 0.26
			COLGRD	6	600	5	2	146	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	89	15477	67	9	1665	92.26 0.03	7.74 0.37
			<HSGRD	340	59369	195	16	2256	88.06 0.02	11.94 0.11
			HSGRAD	1102	199709	355	60	9809	92.10 0.01	7.90 0.09
			COLGRD	721	130505	272	41	6679	97.42 0.01	2.58 0.21
		BLACK	N.A.	33	4035	26	3	381	46.67 0.19	53.33 0.17
			<HSGRD	53	7089	30	5	618	54.33 0.10	45.67 0.12
			HSGRAD	62	8961	42	6	525	66.19 0.07	33.81 0.15
			COLGRD	11	1397	9	0	0	85.43 0.09	14.57 0.53
	VOTECH	WHITE	N.A.	32	6405	26	6	1255	94.75 0.04	5.25 0.69
			<HSGRD	52	8431	44	4	675	93.90 0.04	6.10 0.55
			HSGRAD	107	18890	79	9	1270	90.52 0.03	9.48 0.31
			COLGRD	23	4496	19	1	182	85.32 0.07	14.68 0.40
		BLACK	N.A.	24	2529	17	5	582	45.27 0.24	54.73 0.20
			<HSGRD	18	2258	12	8	961	59.19 0.18	40.81 0.26
			HSGRAD	12	1851	9	2	164	62.61 0.21	37.39 0.36
			COLGRD	1	239	1	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	36	5915	35	7	1234	88.57 0.06	11.43 0.50
			<HSGRD	110	17389	79	11	1992	89.79 0.02	10.21 0.19
			HSGRAD	271	51440	155	24	4188	93.54 0.01	6.46 0.18
			COLGRD	95	16873	65	8	1442	95.96 0.02	4.04 0.48
		BLACK	N.A.	43	4944	25	10	1067	74.67 0.07	25.33 0.22
			<HSGRD	48	5947	35	8	631	64.30 0.09	35.70 0.16
			HSGRAD	48	6023	33	15	2079	64.87 0.08	35.13 0.15
			COLGRD	6	768	4	1	116	75.75 0.14	24.25 0.43
	ACADEM	WHITE	N.A.	55	9154	43	7	1515	78.47 0.06	21.53 0.22
			<HSGRD	322	57968	198	17	2921	84.36 0.02	15.64 0.13
			HSGRAD	1071	193064	356	59	11776	92.34 0.01	7.66 0.10
			COLGRD	738	133506	277	43	6879	94.27 0.01	5.73 0.15
		BLACK	N.A.	38	4646	28	8	917	56.51 0.12	43.49 0.16
			<HSGRD	74	8432	47	8	963	53.09 0.10	46.91 0.11
			HSGRAD	89	11002	48	5	562	61.04 0.06	38.96 0.10
			COLGRD	26	3437	23	0	0	94.20 0.04	5.80 0.69
	VOTECH	WHITE	N.A.	24	4242	20	2	293	78.03 0.08	21.97 0.27
			<HSGRD	80	14753	62	6	940	87.31 0.04	12.69 0.29
			HSGRAD	151	28325	106	9	1643	94.48 0.02	5.52 0.33
			COLGRD	33	6047	27	1	94	93.59 0.04	6.41 0.66
		BLACK	N.A.	31	2984	22	7	688	49.36 0.16	50.64 0.16
			<HSGRD	43	5022	27	2	128	68.24 0.11	31.76 0.24
			HSGRAD	26	3488	20	2	381	50.11 0.17	49.89 0.17
			COLGRD	3	244	3	0	0	64.55 0.43	35.45 0.79

CONTINUATION OF Q74H GET COLLEGE FUNDS FROM EDUCATIONAL OPPORTUNITY GRAN(N-Y) 6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	3496	610720	445	274	42738	90.62	9.38
							0.01	0.05
	FEMALE	3461	595616	445	260	42449	88.96	11.04
							0.01	0.04
CURRIC	GEN	1473	248377	354	182	28196	89.11	10.89
							0.01	0.07
	ACADEMIC	4824	847754	445	287	47466	90.57	9.43
							0.00	0.04
	VOTECH	660	110206	282	65	9525	85.49	14.51
							0.02	0.10
RACE	WHITE	6132	1103749	440	404	69771	92.36	7.64
							0.00	0.04
	BLACK	825	102587	187	130	15416	62.29	37.71
							0.02	0.04
FATH ED	N.A.	528	79707	262	93	14505	78.44	21.56
							0.02	0.07
	<HSGRD	1309	214247	397	106	14745	82.69	17.31
							0.01	0.06
	HSGRAD	3316	588172	445	226	37414	90.77	9.23
							0.01	0.05
	COLGRD	1804	324211	381	109	18524	95.53	4.47
							0.00	0.10
SUBTOTAL		6957	1206337	451	534	85187	89.80	10.20
							0.00	0.04
MISSING CLASSIFICATION DATA		182	33144	121	37	6878	87.76	12.24
							0.03	0.20
EXCLUDED CLASSIFICATIONS		628	90064	195	64	9807	74.07	25.93
							0.02	0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7767	1329545	452	9959	1623885	88.69	11.31
							0.00	0.03

Q74I GET COLLEGE FUNDS FROM FEDERAL GUARANTEED LOAN (N-Y) TABLE 352 6/19/73

	CLASSIFICATICN			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	72	12675	57	13	2686	91.22 0.04	8.78 0.40
			<HSGRD	127	21644	88	16	1981	91.56 0.02	8.44 0.20
			HSGRAD	339	61172	173	25	3884	88.48 0.02	11.52 0.12
			COLGRD	141	26097	89	11	2716	93.60 0.02	6.40 0.31
		BLACK	N.A.	50	6679	35	17	2243	58.91 0.09	41.09 0.13
			<HSGRD	40	5724	30	7	900	72.93 0.09	27.07 0.25
			HSGRAD	40	4442	32	8	935	77.78 0.08	22.22 0.29
			COLGRD	6	600	5	2	146	41.18 0.40	58.82 0.28
	ACADEM	WHITE	N.A.	89	15477	67	9	1665	93.28 0.03	6.72 0.39
			<HSGRD	338	59206	193	18	2418	85.71 0.02	14.29 0.10
			HSGRAD	1103	199740	355	59	9778	88.14 0.01	11.86 0.08
			COLGRD	720	130300	271	42	6884	93.31 0.01	6.69 0.13
		BLACK	N.A.	32	3943	25	4	473	61.52 0.14	38.48 0.22
			<HSGRD	52	6870	29	6	837	78.50 0.05	21.50 0.18
			HSGRAD	61	8890	41	7	597	83.68 0.04	16.32 0.21
			COLGRD	10	1347	8	1	50	80.88 0.12	19.12 0.49
	VOTECH	WHITE	N.A.	32	6405	26	6	1255	85.88 0.06	14.12 0.34
			<HSGRD	52	8431	44	4	675	88.69 0.04	11.31 0.29
			HSGRAD	108	18984	80	8	1177	88.91 0.03	11.09 0.26
			COLGRD	23	4496	19	1	182	91.45 0.07	8.55 0.74
		BLACK	N.A.	25	2661	19	4	449	67.14 0.12	32.86 0.25
			<HSGRD	19	2373	13	7	846	61.60 0.16	38.40 0.26
			HSGRAD	12	1851	9	2	164	67.10 0.18	32.90 0.37
			COLGRD	2	509	2	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	35	5557	34	8	1591	86.50 0.07	13.50 0.44
			<HSGRD	110	17389	79	11	1992	87.94 0.03	12.06 0.23
			HSGRAD	271	51445	155	24	4183	90.91 0.02	9.09 0.16
			COLGRD	94	16664	64	9	1651	94.30 0.03	5.70 0.51
		BLACK	N.A.	42	4901	25	11	1110	65.37 0.10	34.63 0.19
			<HSGRD	43	5334	33	13	1244	75.60 0.08	24.40 0.24
			HSGRAD	47	5934	32	16	2168	80.35 0.06	19.65 0.26
			COLGRD	6	768	4	1	116	81.94 0.09	18.06 0.39
	ACADEM	WHITE	N.A.	52	8714	42	10	1955	78.31 0.05	21.69 0.19
			<HSGRD	322	58042	199	17	2848	84.90 0.02	15.10 0.13
			HSGRAD	1071	192543	354	59	12297	88.11 0.01	11.89 0.08
			COLGRD	739	133767	277	42	6618	92.19 0.01	7.81 0.12
		BLACK	N.A.	36	4302	27	10	1261	87.16 0.06	12.84 0.43
			<HSGRD	74	8476	47	8	920	72.92 0.07	27.08 0.18
			HSGRAD	88	10874	48	6	690	75.14 0.05	24.86 0.15
			COLGRD	26	3437	23	0	0	95.31 0.03	4.69 0.70
	VOTECH	WHITE	N.A.	24	4242	20	2	293	95.70 0.04	4.30 0.97
			<HSGRD	81	14926	63	5	767	84.26 0.04	15.74 0.24
			HSGRAD	151	28251	105	9	1717	93.80 0.02	6.20 0.28
			COLGRD	33	6047	27	1	94	95.97 0.03	4.03 0.77
		BLACK	N.A.	31	2958	23	7	714	73.54 0.12	26.46 0.33
			<HSGRD	42	4828	26	3	322	83.38 0.06	16.62 0.31
			HSGRAD	26	3488	20	2	381	75.32 0.09	24.68 0.29
			COLGRD	3	244	3	0	0	64.55 0.43	35.45 0.79

CONTINUATION OF Q74I GET COLLEGE FUNDS FROM FEDERAL GUARANTEED LOAN (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3493	610517	445	277	42941	88.43	11.57
							0.01	0.04
	FEMALE	3447	593133	445	274	44932	88.28	11.72
							0.01	0.04
CURRIC	GEN	1463	247025	352	192	29547	87.83	12.17
							0.01	0.06
	ACADEMIC	4813	845930	445	298	49290	88.61	11.39
							0.00	0.04
	VOTECH	664	110695	282	61	9036	87.53	12.47
							0.01	0.09
RACE	WHITE	6127	1102215	440	409	71305	89.57	10.43
							0.00	0.03
	BLACK	813	101435	187	142	16568	75.08	24.92
							0.02	0.05
FATH ED	N.A.	520	78516	259	101	15695	82.11	17.89
							0.02	0.08
	<HSGRD	1300	213242	398	115	15750	84.62	15.38
							0.01	0.06
	HSGRAD	3317	587614	445	225	37972	88.10	11.90
							0.01	0.04
	COLGRD	1803	324278	380	110	18457	92.78	7.22
							0.01	0.08
SUBTOTAL		6940	1203650	451	551	87874	88.35	11.65
							0.00	0.03
MISSING CLASSIFICATION DATA		181	32977	120	38	7044	83.20	16.80
							0.03	0.14
EXCLUDED CLASSIFICATIONS		619	89131	195	73	10741	82.28	17.72
							0.02	0.09
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7740	1325758	452	9986	1627671	87.82	12.18
							0.00	0.03

Q74J GET COLLEGE FUNDS FROM OTHER LOAN (N-Y) TABLE 353 6/19/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	73	13102	57	12	2259	64.36 0.08	35.64 0.14
			<HSGRD	131	22030	91	12	1595	71.80 0.05	28.20 0.12
			HSGRAD	340	61198	173	24	3858	78.22 0.02	21.78 0.07
			COLGRD	138	25691	89	14	3123	87.98 0.03	12.02 0.25
		BLACK	N.A.	48	6069	35	19	2853	51.83 0.12	48.17 0.13
			<HSGRD	40	5724	30	7	900	58.99 0.12	41.01 0.17
			HSGRAD	40	4365	32	8	1012	85.10 0.06	14.90 0.34
			COLGRD	6	600	5	2	146	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	88	15396	67	10	1746	66.87 0.07	33.13 0.14
			<HSGRD	343	59799	193	13	1825	71.12 0.03	28.88 0.07
			HSGRAD	1109	201004	356	53	8514	71.98 0.02	28.02 0.04
			COLGRD	722	130632	273	40	6553	82.39 0.02	17.61 0.08
		BLACK	N.A.	32	3943	25	4	473	58.83 0.16	41.17 0.22
			<HSGRD	53	6966	30	5	741	66.41 0.07	33.59 0.15
			HSGRAD	63	9064	43	5	423	53.04 0.09	46.96 0.11
			COLGRD	8	1168	6	3	229	65.94 0.09	34.06 0.18
	VOTECH	WHITE	N.A.	32	6405	26	6	1255	82.06 0.06	17.94 0.29
			<HSGRD	53	8603	45	3	503	78.14 0.08	21.86 0.29
			HSGRAD	106	18745	78	10	1415	70.42 0.06	29.58 0.15
			COLGRD	23	4494	19	1	182	72.01 0.09	27.99 0.24
		BLACK	N.A.	23	2454	17	6	656	67.98 0.12	32.02 0.25
			<HSGRD	18	2258	12	8	961	57.10 0.19	42.90 0.25
			HSGRAD	12	1851	9	2	164	69.30 0.18	30.70 0.40
			COLGRD	2	509	2	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	37	6095	36	6	1054	75.87 0.10	24.13 0.30
			<HSGRD	110	17282	79	11	2099	77.89 0.05	22.11 0.17
			HSGRAD	270	51305	154	25	4323	80.04 0.02	19.96 0.10
			COLGRD	96	17054	66	7	1261	83.98 0.04	16.02 0.22
		BLACK	N.A.	43	4958	25	10	1053	69.21 0.11	30.79 0.26
			<HSGRD	47	5707	35	9	870	57.85 0.13	42.15 0.17
			HSGRAD	50	6593	32	13	1509	47.30 0.11	52.70 0.10
			COLGRD	6	768	4	1	116	56.47 0.38	43.53 0.49
	ACADEM	WHITE	N.A.	55	9154	43	7	1515	75.15 0.06	24.85 0.19
			<HSGRD	325	58131	198	14	2759	66.96 0.03	33.04 0.07
			HSGRAD	1075	193744	357	55	11097	69.12 0.02	30.88 0.05
			COLGRD	735	132685	275	46	7700	80.27 0.02	19.73 0.08
		BLACK	N.A.	35	4212	26	11	1350	69.23 0.11	30.77 0.25
			<HSGRD	73	8437	46	9	959	53.91 0.09	46.09 0.11
			HSGRAD	89	10974	49	5	590	52.44 0.08	47.56 0.09
			COLGRD	26	3437	23	0	0	74.59 0.11	25.41 0.32
	VOTECH	WHITE	N.A.	24	4242	20	2	293	69.86 0.09	30.14 0.21
			<HSGRD	83	15225	64	3	468	64.14 0.07	35.86 0.12
			HSGRAD	151	28294	106	9	1674	76.43 0.04	23.57 0.12
			COLGRD	32	5827	26	2	314	82.27 0.08	17.73 0.35
		BLACK	N.A.	31	2984	22	7	688	71.43 0.11	28.57 0.28
			<HSGRD	40	4629	25	5	521	54.60 0.16	45.40 0.19
			HSGRAD	26	3488	20	2	381	59.86 0.14	40.14 0.20
			COLGRD	3	244	3	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q74J GET COLLEGE FUNDS FROM OTHER LOAN (N-Y)

6/19/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3503	612071	445	267	41387	74.56	25.44
							0.01	0.03
	FEMALE	3462	595471	444	259	42594	72.53	27.47
							0.01	0.03
CURRIC	GEN	1475	248540	355	180	28033	76.17	23.83
							0.01	0.04
	ACADEMIC	4831	848746	445	280	46474	73.01	26.99
							0.01	0.02
	VOTECH	659	110256	282	66	9475	71.93	28.07
							0.02	0.06
RACE	WHITE	6151	1106137	440	385	67383	74.78	25.22
							0.01	0.02
	BLACK	814	101405	186	141	16598	60.32	39.68
							0.03	0.05
FATH ED	N.A.	521	79015	261	100	15196	68.42	31.58
							0.03	0.06
	<HSGRD	1316	214791	397	99	14201	68.39	31.61
							0.02	0.03
	HSGRAD	3331	590624	446	211	34962	71.64	28.36
							0.01	0.03
	COLGRD	1797	323112	381	116	19623	81.77	18.23
							0.01	0.05
SUBTOTAL		6965	1207542	451	526	83981	73.56	26.44
							0.01	0.02
MISSING CLASSIFICATION DATA		183	33218	122	36	6803	72.10	27.90
							0.04	0.10
EXCLUDED CLASSIFICATIONS		621	89255	195	71	10616	71.97	28.03
							0.03	0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7769	1330016	452	9957	1623413	73.42	26.58
							0.01	0.02

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	71	12616	56	14	2745	95.67 0.02	4.33 0.50
			<HSGRD	130	21994	90	13	1631	89.44 0.03	10.56 0.26
			HSGRAD	341	61343	174	23	3713	84.95 0.02	15.05 0.11
			COLGRD	141	26440	89	11	2374	84.02 0.03	15.98 0.16
		BLACK	N.A.	49	6314	37	18	2608	69.13 0.09	30.87 0.21
			<HSGRD	39	5673	29	8	952	66.94 0.09	33.06 0.19
			HSGRAD	39	4284	33	9	1093	83.78 0.07	16.22 0.38
			COLGRD	6	600	5	2	146	41.71 0.40	58.29 0.29
	ACADEM	WHITE	N.A.	87	15034	65	11	2108	81.59 0.05	18.41 0.22
			<HSGRD	338	59275	191	18	2350	72.97 0.03	27.03 0.09
			HSGRAD	1107	199710	359	55	9808	74.64 0.02	25.36 0.05
			COLGRD	719	129750	274	43	7434	77.44 0.02	22.56 0.06
		BLACK	N.A.	32	3943	25	4	473	68.22 0.13	31.78 0.28
			<HSGRD	53	7089	30	5	618	64.74 0.07	35.26 0.12
			HSGRAD	64	9183	43	4	304	64.48 0.07	35.52 0.13
			COLGRD	10	1347	8	1	50	74.58 0.14	25.42 0.40
	VOTECH	WHITE	N.A.	32	6405	26	6	1255	92.25 0.05	7.75 0.56
			<HSGRD	52	8431	44	4	675	93.73 0.04	6.27 0.55
			HSGRAD	106	18745	78	10	1415	81.95 0.04	18.05 0.20
			COLGRD	22	4314	18	2	364	97.65 0.02	2.35 0.99
		BLACK	N.A.	23	2454	17	6	656	78.72 0.10	21.28 0.35
			<HSGRD	18	2258	12	8	961	87.85 0.08	12.15 0.55
			HSGRAD	13	1926	10	1	89	91.49 0.09	8.51 0.95
			COLGRD	2	509	2	0	0	47.00 0.75	53.00 0.66
FEMALE	GEN	WHITE	N.A.	36	5915	35	7	1234	91.81 0.05	8.19 0.57
			<HSGRD	113	17695	81	8	1686	75.42 0.05	24.58 0.14
			HSGRAD	273	51930	155	22	3698	83.44 0.03	16.56 0.14
			COLGRD	94	16560	65	9	1755	87.61 0.03	12.39 0.19
		BLACK	N.A.	46	5306	27	7	706	82.46 0.06	17.54 0.30
			<HSGRD	43	5305	33	13	1273	81.32 0.05	18.68 0.24
			HSGRAD	47	6053	32	16	2049	81.81 0.06	18.19 0.28
			COLGRD	6	768	4	1	116	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	56	9377	44	6	1292	74.51 0.07	25.49 0.19
			<HSGRD	325	58689	200	14	2200	72.81 0.03	27.19 0.08
			HSGRAD	1080	195219	357	50	9621	73.88 0.02	26.12 0.05
			COLGRD	742	133950	275	39	6435	77.86 0.02	22.14 0.07
		BLACK	N.A.	36	4334	26	10	1229	87.89 0.05	12.11 0.34
			<HSGRD	75	8573	47	7	823	66.87 0.08	33.13 0.15
			HSGRAD	89	11002	48	5	562	77.33 0.06	22.67 0.21
			COLGRD	26	3437	23	0	0	59.84 0.15	40.16 0.23
	VOTECH	WHITE	N.A.	24	4242	20	2	293	97.28 0.03	2.72 0.99
			<HSGRD	82	15099	64	4	593	85.52 0.04	14.48 0.22
			HSGRAD	151	28315	105	9	1653	88.05 0.03	11.95 0.20
			COLGRD	33	6047	27	1	94	84.47 0.08	15.53 0.43
		BLACK	N.A.	31	2984	22	7	688	82.59 0.07	17.41 0.35
			<HSGRD	40	4714	25	5	436	87.46 0.05	12.54 0.37
			HSGRAD	26	3488	20	2	381	83.60 0.06	16.40 0.31
			COLGRD	3	244	3	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q74K GET COLLEGE FUNDS FROM PRIVATE SCHOLARSHIP (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3494	609637	445	276	43821	78.18 0.01	21.82 0.03
	FEMALE	3477	599247	445	244	38818	77.80 0.01	22.20 0.03
CURRIC	GEN	1474	2[illegible]794	355	181	27778	84.04 0.01	15.96 0.05
	ACADEMIC	4839	849912	445	272	45308	75.02 0.01	24.98 0.02
	VOTECH	658	110178	281	67	9553	87.25 0.01	12.75 0.09
RACE	WHITE	6155	1107094	440	381	66426	78.26 0.01	21.74 0.02
	BLACK	816	101790	187	139	16214	75.04 0.02	24.96 0.05
FATH ED	N.A.	523	78924	259	98	15287	84.16 0.02	15.84 0.09
	<HSGRD	1308	214794	399	107	14198	76.52 0.01	23.48 0.05
	HSGRAD	3336	591199	446	206	34387	77.25 0.01	22.75 0.03
	COLGRD	1804	323967	382	109	18768	78.83 0.01	21.17 0.04
SUBTOTAL		6971	1208884	451	520	82640	77.99 0.01	22.01 0.02
MISSING CLASSIFICATION DATA		181	32667	120	38	7354	83.16 0.03	16.84 0.16
EXCLUDED CLASSIFICATIONS		622	88897	193	70	10974	75.71 0.02	24.29 0.07
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		7774	1330448	452	9952	1622981	77.97 0.01	22.03 0.02

Q74L GET COLLEGE FUNDS FROM GI BILL (N-Y) TABLE 355 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	71	12547	56	14	2814	96.60 0.02	3.40 0.69
			<HSGRD	127	21578	88	16	2046	95.86 0.02	4.14 0.41
			HSGRAD	343	61644	175	21	3412	94.86 0.01	5.14 0.19
			COLGRD	140	26045	88	12	2768	93.66 0.03	6.34 0.43
		BLACK	N.A.	48	6069	35	19	2853	88.25 0.03	11.75 0.24
			<HSGRD	41	5817	31	6	807	98.40 0.02	1.60 0.99
			HSGRAD	40	4377	34	8	1000	93.22 0.04	6.78 0.59
			COLGRD	6	600	5	2	146	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	90	15670	67	8	1472	95.06 0.03	4.94 0.49
			<HSGRD	343	59823	194	13	1801	96.33 0.01	3.67 0.27
			HSGRAD	1104	199713	356	58	9805	97.56 [illegible]	2.44 0.20
			COLGRD	722	130479	272	40	6705	98.57 0.00	1.43 0.21
		BLACK	N.A.	32	3943	25	4	473	89.67 0.07	10.33 0.59
			<HSGRD	51	6793	28	7	914	95.40 0.02	4.60 0.49
			HSGRAD	61	8890	41	7	597	95.82 0.01	4.18 0.30
			COLGRD	10	1347	8	1	50	95.60 0.04	4.40 0.97
	VOTECH	WHITE	N.A.	33	6515	27	5	1145	98.31 0.02	1.69 0.99
			<HSGRD	52	8431	44	4	675	89.86 0.05	10.14 0.40
			HSGRAD	107	18928	79	9	1233	95.32 0.02	4.68 0.37
			COLGRD	22	4425	18	2	253	100.00 0.00	0.0 ******
		BLACK	N.A.	21	2230	15	8	880	96.80 0.03	3.20 0.93
			<HSGRD	18	2258	12	8	961	95.80 0.04	4.20 0.98
			HSGRAD	12	1851	9	2	164	96.49 0.04	3.51 1.00
			COLGRD	2	509	2	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	36	5915	35	7	1234	92.70 0.05	7.30 0.62
			<HSGRD	109	17203	78	12	2178	91.45 0.03	8.55 0.32
			HSGRAD	270	51274	154	25	4354	95.85 0.02	4.15 0.37
			COLGRD	94	16712	65	9	1603	96.93 0.02	3.07 0.73
		BLACK	N.A.	43	4910	26	10	1101	93.98 0.04	6.02 0.63
			<HSGRD	45	5478	35	11	1099	92.20 0.05	7.80 0.61
			HSGRAD	45	5756	30	18	2346	92.86 0.05	7.14 0.64
			COLGRD	6	768	4	1	116	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	55	9154	43	7	1515	88.14 0.03	11.86 0.25
			<HSGRD	324	58398	199	15	2491	94.87 0.01	5.13 0.20
			HSGRAD	1076	194295	356	54	10546	97.72 0.00	2.28 0.20
			COLGRD	742	133748	275	39	6637	98.35 0.00	1.65 0.26
		BLACK	N.A.	35	4212	26	11	1350	100.00 0.00	0.0 ******
			<HSGRD	74	8476	47	8	920	95.21 0.02	4.79 0.32
			HSGRAD	89	11002	48	5	562	100.00 0.0	0.0 ******
			COLGRD	26	3437	23	0	0	94.40 0.06	5.60 0.96
	VOTECH	WHITE	N.A.	25	4341	21	1	195	91.87 0.05	8.13 0.56
			<HSGRD	81	14895	63	5	797	96.82 0.02	3.18 0.62
			HSGRAD	150	28270	104	10	1698	96.29 0.01	3.71 0.28
			COLGRD	32	5827	26	2	314	98.59 0.01	1.41 1.00
		BLACK	N.A.	30	2885	22	8	787	92.06 0.05	7.94 0.57
			<HSGRD	39	4[illegible]25	24	6	525	100.00 0.00	0.0 ******
			HSGRAD	26	3[illegible]88	20	2	381	97.78 0.02	2.22 0.99
			COLGRD	3	244	3	0	0	100.00 0.00	0.0 ******

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CONTINUATION OF Q74L GET COLLEGE FUNDS FROM GI BILL (N-Y)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/C" NO	% RESPONSE/C" YES
SEX	MALE	3496	610484	445	274	42974	96.69	3.31
							0.00	0.08
	FEMALE	3455	595317	445	266	42748	96.77	3.23
							0.00	0.09
CURRIC	GEN	1464	246695	355	191	29878	94.77	5.23
							0.01	0.11
	ACADEMIC	4834	849380	445	277	45840	97.39	2.61
							0.00	0.07
	VOTECH	653	109726	281	72	10005	96.04	3.96
							0.01	0.15
RACE	WHITE	6148	1105833	440	388	67687	96.84	3.16
							0.00	0.06
	BLACK	803	99968	187	152	18035	95.47	4.53
							0.01	0.14
FATH ED	N.A.	519	78393	258	102	15818	93.75	6.25
							0.01	0.16
	<HSGRD	1304	213777	396	111	15215	95.22	4.78
							0.01	0.12
	HSGRAD	3323	589488	445	219	36098	96.99	3.01
							0.00	0.09
	COLGRD	1805	324143	381	108	18591	97.97	2.03
							0.00	0.16
SUBTOTAL		6951	1205801	451	540	85723	96.73	3.27
							0.00	0.06
MISSING CLASSIFICATION DATA		183	33327	123	36	6694	95.75	4.25
							0.01	0.23
EXCLUDED CLASSIFICATIONS		626	89697	194	66	10174	95.97	4.03
							0.01	0.17
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7760	1328825	452	9966	1624604	96.65	3.35
							0.00	0.05

Q74M GET COLLEGE FUNDS FROM SOCIAL SECURITY (N-Y)   TABLE 356   6/21/7

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	71	12810	55	14	2551	88.18	11.82
									0.04	0.28
			<HSGRD	129	21823	90	14	1802	86.13	13.87
									0.04	0.27
			HSGRAD	344	61810	176	20	[illegible]245	91.32	8.68
									0.01	0.15
			COLGRD	141	26273	90	11	2540	90.68	9.32
									0.03	0.31
		BLACK	N.A.	50	6571	35	17	2351	74.76	25.24
									0.07	0.21
			<HSGRD	41	5817	31	6	807	76.23	23.77
									0.11	0.36
			HSGRAD	39	4298	33	9	1079	89.46	10.54
									0.05	0.43
			COLGRD	7	698	6	1	49	77.40	22.60
									0.18	0.62
	ACADEM	WHITE	N.A.	89	15477	67	9	1665	88.58	11.42
									0.04	0.31
			<HSGRD	343	59887	193	13	1738	90.11	9.89
									0.01	0.13
			HSGRAD	1106	200166	358	56	9352	94.93	5.07
									0.01	0.12
			COLGRD	721	130035	272	41	7149	96.31	3.69
									0.01	0.19
		BLACK	N.A.	32	3943	25	4	473	68.41	31.59
									0.12	0.26
			<HSGRD	53	6967	30	5	740	91.11	8.89
									0.04	0.41
			HSGRAD	61	8890	41	7	597	83.35	16.65
									0.04	0.19
			COLGRD	10	1347	8	1	50	95.60	4.40
									0.04	0.97
	VOTECH	WHITE	N.A.	32	6208	26	6	1452	86.73	13.27
									0.06	0.36
			<HSGRD	52	8431	44	4	675	83.93	16.07
									0.07	0.34
			HSGRAD	107	18931	78	9	1230	91.58	8.42
									0.03	0.29
			COLGRD	23	4496	19	1	182	95.65	4.35
									0.04	0.97
		BLACK	N.A.	24	2556	18	5	554	81.82	18.18
									0.11	0.50
			<HSGRD	18	2258	12	8	961	73.46	26.54
									0.14	0.40
			HSGRAD	12	1851	9	2	164	100.00	0.0
									0.0	******
			COLGRD	2	509	2	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	36	5915	35	7	1234	72.29	27.71
									0.12	0.31
			<HSGRD	109	17588	77	12	1793	82.63	17.37
									0.04	0.18
			HSGRAD	271	51023	155	24	4605	87.73	12.27
									0.02	0.15
			COLGRD	96	17290	65	7	1025	92.75	7.25
									0.03	0.39
		BLACK	N.A.	42	4857	25	11	1155	89.08	10.92
									0.04	0.30
			<HSGRD	47	5659	37	9	919	81.16	18.84
									0.07	0.29
			HSGRAD	45	5670	31	18	2432	75.06	24.94
									0.07	0.22
			COLGRD	7	885	5	0	0	79.57	20.43
									0.17	0.67
	ACADEM	WHITE	N.A.	55	9154	43	7	1515	83.53	16.47
									0.04	0.22
			<HSGRD	324	58286	200	15	2604	86.26	13.74
									0.02	0.14
			HSGRAD	1081	194672	356	49	10168	93.72	6.28
									0.01	0.11
			COLGRD	741	133879	277	40	6506	94.97	5.03
									0.01	0.14
		BLACK	N.A.	36	4268	27	10	1295	92.88	7.12
									0.04	0.57
			<HSGRD	74	8476	47	8	920	80.04	19.96
									0.05	0.21
			HSGRAD	90	11102	49	4	462	88.64	11.36
									0.04	0.28
			COLGRD	26	3437	23	0	0	97.04	2.96
									0.03	0.99
	VOTECH	WHITE	N.A.	25	4341	21	1	195	87.73	12.27
									0.07	0.49
			<HSGRD	82	14986	63	4	707	85.05	14.95
									0.04	0.23
			HSGRAD	153	28844	106	7	1124	87.87	12.13
									0.02	0.16
			COLGRD	33	6047	27	1	94	88.99	11.01
									0.05	0.42
		BLACK	N.A.	32	3137	23	6	536	70.37	29.63
									0.13	0.30
			<HSGRD	40	4700	25	5	450	80.91	19.09
									0.06	0.27
			HSGRAD	26	3488	20	2	381	92.72	7.28
									0.04	0.57
			COLGRD	3	244	3	0	0	100.00	0.0
									0.00	******

CONTINUATION OF Q74M GET COLLEGE FUNDS FROM SOCIAL SECURITY (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3507	612053	445	263	41406	92.31 0.00	7.69 0.05
	FEMALE	3474	597948	445	247	40117	90.59 0.00	9.41 0.05
CURRIC	GEN	1475	248987	354	180	27585	87.38 0.01	12.62 0.07
	ACADEMIC	4842	849986	444	269	45234	93.19 0.00	6.81 0.05
	VOTECH	664	111028	281	61	8703	87.34 0.01	12.66 0.08
RACE	WHITE	6164	1108372	440	372	65148	92.19 0.00	7.81 0.04
	BLACK	817	101628	188	138	16375	83.52 0.01	16.48 0.07
FATH ED	N.A.	524	79236	260	97	14975	83.70 0.02	16.30 0.09
	<HSGRD	1312	214877	397	103	14115	86.10 0.01	13.90 0.07
	HSGRAD	3335	590746	445	207	34839	92.56 0.00	7.44 0.05
	COLGRD	1810	325141	381	103	17594	94.90 0.01	5.10 0.10
SUBTOTAL		6981	1210001	451	510	81523	91.46 0.00	8.54 0.03
MISSING CLASSIFICATION DATA		182	33133	122	37	6889	88.61 0.03	11.39 0.20
EXCLUDED CLASSIFICATIONS		626	89553	193	66	10318	90.70 0.01	9.30 0.14
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		7789	1332687	452	9937	1620743	91.34 0.00	8.66 0.03

Q74N GET COLLEGE FUNDS FROM OTHER SOURCES (N-Y) TABLE 357 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	71	12561	[illegible]	14	2800	58.29	41.71
									0.10	0.14
			<HSGRD	129	21688	89	14	1936	75.70	24.30
									0.05	0.15
			HSGRAD	344	61853	175	20	3203	75.49	24.51
									0.03	0.11
			COLGRD	140	26126	89	12	2687	67.95	32.05
									0.06	0.12
		BLACK	N.A.	51	6478	37	16	2444	48.73	51.27
									0.13	0.12
			<HSGRD	38	5616	29	9	1009	67.36	32.64
									0.11	0.22
			HSGRAD	37	4087	31	11	1290	63.03	36.97
									0.12	0.20
			COLGRD	6	600	5	2	146	70.40	29.60
									0.13	0.32
	ACADEM	WHITE	N.A.	85	14842	63	13	2300	81.20	18.80
									0.04	0.19
			<HSGRD	338	59293	192	18	2332	72.00	28.00
									0.03	0.08
			HSGRAD	1095	198696	356	67	10822	76.68	23.32
									0.01	0.05
			COLGRD	709	127189	270	53	9995	79.17	20.83
									0.02	0.07
		BLACK	N.A.	33	4188	26	3	228	55.76	44.24
									0.15	0.19
			<HSGRD	50	6524	28	8	1183	68.64	31.36
									0.07	0.15
			HSGRAD	61	8395	43	7	1092	64.13	35.87
									0.08	0.15
			COLGRD	10	999	9	1	398	31.98	68.02
									0.40	0.19
	VOTECH	WHITE	N.A.	32	6309	26	6	1351	73.56	26.44
									0.09	0.25
			<HSGRD	51	8258	43	5	848	84.13	15.87
									0.06	0.30
			HSGRAD	105	18531	77	11	1629	75.38	24.62
									0.06	0.18
			COLGRD	24	4678	19	0	0	54.12	45.88
									0.18	0.21
		BLACK	N.A.	23	2454	17	6	656	52.50	47.50
									0.19	0.22
			<HSGRD	17	2127	12	9	1092	69.67	30.33
									0.13	0.31
			HSGRAD	12	1851	9	2	164	71.94	28.06
									0.16	0.42
			COLGRD	1	239	1	1	270	100.00	0.0
									0.0	******
FEMALE	GEN	WHITE	N.A.	36	5915	35	7	1234	80.67	19.33
									0.09	0.37
			<HSGRD	106	16719	78	15	2661	82.84	17.16
									0.04	0.19
			HSGRAD	270	51012	155	25	4616	83.20	16.80
									0.03	0.14
			COLGRD	93	16648	65	10	1667	87.81	12.19
									0.04	0.27
		BLACK	N.A.	43	5045	26	10	966	61.35	38.65
									0.15	0.24
			<HSGRD	44	5421	34	12	1157	63.14	36.86
									0.09	0.15
			HSGRAD	47	6012	31	16	2090	62.88	37.12
									0.08	0.14
			COLGRD	6	768	4	1	116	56.47	43.53
									0.38	0.49
	ACADEM	WHITE	N.A.	54	9117	42	8	1552	72.93	27.07
									0.08	0.22
			<HSGRD	321	57695	197	18	3194	73.64	26.36
									0.03	0.08
			HSGRAD	1072	193103	355	58	11737	81.78	18.22
									0.02	0.07
			COLGRD	725	130638	276	56	9747	85.56	14.44
									0.02	0.09
		BLACK	N.A.	38	4859	28	8	704	56.02	43.98
									0.14	0.17
			<HSGRD	73	8405	47	9	991	66.41	33.59
									0.08	0.15
			HSGRAD	89	11002	48	5	562	65.81	34.19
									0.06	0.12
			COLGRD	26	3437	23	0	0	76.50	23.50
									0.11	0.35
	VOTECH	WHITE	N.A.	24	4242	20	2	293	70.76	29.24
									0.08	0.18
			<HSGRD	77	13981	62	9	1712	85.04	14.96
									0.05	0.27
			HSGRAD	145	26907	103	15	3061	79.52	20.48
									0.04	0.14
			COLGRD	29	5119	24	5	1021	85.10	14.90
									0.07	0.41
		BLACK	N.A.	29	2864	20	9	808	66.20	33.80
									0.12	0.24
			<HSGRD	39	4549	24	6	601	64.60	35.40
									0.15	0.26
			HSGRAD	22	3118	16	6	752	66.99	33.01
									0.12	0.25
			COLGRD	3	244	3	0	0	100.00	0.0
									0.00	******

CONTINUATION OF Q74N GET COLLEGE FUNDS FROM OTHER SOURCES (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	3462	603584	446	308	49875	74.70	25.30
							0.01	0.03
	FEMALE	3411	586820	445	310	51245	80.30	19.70
							0.01	0.03
CURRIC	GEN	1461	246551	355	194	30022	74.85	25.15
							0.02	0.05
	ACADEMIC	4779	838383	446	332	56837	78.40	21.60
							0.01	0.03
	VOTECH	633	105470	277	92	14261	76.03	23.97
							0.02	0.07
RACE	WHITE	6075	1091120	441	461	82400	78.75	21.25
							0.01	0.03
	BLACK	798	99284	187	157	18720	63.28	36.72
							0.02	0.04
FATH ED	N.A.	519	78875	258	102	15336	67.11	32.89
							0.03	0.06
	<HSGRD	1283	210275	398	132	18717	74.15	25.85
							0.01	0.04
	HSGRAD	3299	584567	446	243	41019	78.21	21.79
							0.01	0.03
	COLGRD	1772	316688	378	141	26047	80.84	19.16
							0.01	0.05
SUBTOTAL		6873	1190404	452	618	101120	77.46	22.54
							0.01	0.02
MISSING CLASSIFICATION DATA		178	32591	119	41	7430	75.14	24.86
							0.04	0.12
EXCLUDED CLASSIFICATIONS		609	87499	188	83	12372	67.45	32.55
							0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		7660	1310495	453	10066	1642934	76.73	23.27
							0.01	0.02

Q75 WILL STUDENT WORK WHILE GOING TO COLLEGE (1-8)   TABLE 358   6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NO	1-5 HR	6-10 H	11-15	16-20	20+ HR	HRS [illegible]	D.K.
MALE	GEN	WHITE	N.A.	84	15276	66	1	85	7.65	5.55	8.41	4.20	4.08	13.33	36.04	20.74
									0.24	0.24	0.31	0.56	0.47	0.27	0.14	0.19
			<HSGRD	141	23376	96	2	248	11.30	1.69	9.06	9.77	13.43	12.23	35.39	7.13
									0.19	0.61	0.19	0.25	0.21	0.25	0.11	0.27
			HSGRAD	361	64598	182	3	458	12.95	1.47	6.37	5.73	10.88	14.24	34.77	13.58
									0.12	0.43	0.16	0.21	0.14	0.11	0.07	0.13
			COLGRD	151	28718	92	1	96	23.31	2.62	2.20	9.31	5.45	18.53	26.76	11.82
									0.11	0.55	0.48	0.23	0.24	0.18	0.12	0.22
		BLACK	N.A.	67	8922	44	0	0	17.44	11.71	6.61	1.77	3.06	13.78	21.51	24.12
									0.23	0.19	0.39	0.71	0.55	0.32	0.19	0.19
			<HSGRD	44	6229	32	3	395	13.58	19.79	2.72	0.0	9.32	4.10	39.64	10.85
									0.29	0.28	0.72	******	0.25	0.14	0.19	0.31
			HSGRAD	47	5266	36	1	111	17.44	8.86	14.07	7.92	1.64	8.13	28.37	13.57
									0.29	0.52	0.32	0.41	0.99	0.34	0.21	0.36
			COLGRD	8	746	7	0	0	8.06	6.51	12.48	0.0	0.0	0.0	26.07	46.88
									0.96	0.98	0.92	******	******	******	0.57	0.31
	ACADEM	WHITE	N.A.	95	16635	71	3	507	24.58	5.12	5.37	10.57	8.29	7.08	26.80	12.20
									0.16	0.38	0.44	0.31	0.36	0.39	0.14	0.26
			<HSGRD	355	61476	202	1	148	19.65	2.34	7.47	8.45	6.66	8.79	32.02	14.62
									0.09	0.34	0.17	0.15	0.14	0.16	0.06	0.12
			HSGRAD	1157	208722	360	5	796	22.83	2.95	6.16	7.27	7.79	7.58	27.77	17.66
									0.05	0.19	0.11	0.10	0.09	0.10	0.04	0.06
			COLGRD	758	136256	279	4	929	30.36	5.18	8.79	4.50	3.43	4.91	24.96	17.87
									0.05	0.15	0.11	0.17	0.19	0.12	0.06	0.08
		BLACK	N.A.	36	4416	29	0	0	28.99	14.31	1.14	3.63	10.15	5.41	20.42	15.95
									0.25	0.47	0.99	0.74	0.32	0.41	0.38	0.33
			<HSGRD	57	7610	34	1	97	25.93	5.21	5.33	7.71	5.85	7.93	27.81	14.24
									0.15	0.47	0.53	0.36	0.43	0.47	0.16	0.29
			HSGRAD	68	9487	47	0	0	17.78	3.86	9.31	8.95	9.54	1.03	29.96	19.58
									0.20	0.50	0.25	0.30	0.33	0.99	0.14	0.18
			COLGRD	11	1397	9	0	0	19.48	0.0	0.0	24.97	34.92	4.25	5.88	10.50
									0.49	******	******	0.25	0.21	0.97	0.96	0.68
	VOTECH	WHITE	N.A.	37	7192	31	1	468	6.93	5.73	5.13	6.89	10.58	16.08	47.13	1.53
									0.69	0.36	0.69	0.46	0.47	0.28	0.15	1.00
			<HSGRD	56	9106	48	0	0	7.93	0.0	7.38	1.68	18.37	17.42	41.37	5.86
									0.48	******	0.57	0.99	0.31	0.26	0.15	0.37
			HSGRAD	115	19992	86	1	168	19.38	1.86	3.64	5.61	10.07	15.32	32.98	11.14
									0.18	0.70	0.47	0.31	0.25	0.16	0.13	0.23
			COLGRD	24	4678	19	0	0	9.48	5.36	0.0	9.61	11.29	9.57	37.13	17.57
									0.58	0.96	******	0.55	0.55	0.64	0.30	0.40
		BLACK	N.A.	28	3008	21	1	102	11.11	23.03	4.74	5.01	5.42	0.0	4.74	45.95
									0.48	0.34	0.95	0.97	0.69	******	0.67	0.22
			<HSGRD	24	3032	15	2	187	14.33	3.13	10.87	0.0	8.41	13.79	31.62	17.86
									0.60	0.98	0.17	******	0.67	0.26	0.23	0.30
			HSGRAD	14	2015	11	0	0	4.40	17.29	8.14	10.86	13.40	6.92	17.13	21.84
									0.99	0.55	0.95	0.92	0.89	0.26	0.62	0.34
			COLGRD	2	509	2	0	0	0.0	100.00	0.0	0.0	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******	******	******
FEMALE	GEN	WHITE	N.A.	42	6887	40	1	262	7.44	1.29	3.10	7.71	7.80	15.31	33.17	24.18
									0.49	0.99	0.98	0.51	0.56	0.61	0.25	0.30
			<HSGRD	119	19034	84	2	347	24.15	5.58	6.19	7.98	5.58	3.91	32.09	20.53
									0.13	0.41	0.25	0.61	0.32	0.39	0.12	0.17
			HSGRAD	292	55303	162	3	326	22.41	2.84	5.44	6.11	4.63	7.22	34.92	16.43
									0.10	0.33	0.19	0.20	0.23	0.20	0.09	0.11
			COLGRD	103	18315	70	0	0	21.17	3.03	3.19	5.39	8.16	8.70	33.75	16.61
									0.17	0.53	0.72	0.57	0.36	0.26	0.13	0.18
		BLACK	N.A.	50	5706	30	3	305	10.93	11.34	2.25	2.89	12.58	2.53	39.28	18.21
									0.32	0.40	0.73	0.15	0.70	0.15	0.18	0.25
			<HSGRD	55	6514	41	1	64	19.81	9.10	9.64	4.13	6.50	3.94	25.18	21.70
									0.23	0.39	0.49	0.57	0.60	0.70	0.20	0.23
			HSGRAD	60	7711	41	3	391	21.32	10.39	5.63	7.00	3.46	5.81	35.99	10.39
									0.15	0.46	0.25	0.46	0.39	0.53	0.13	0.31
			COLGRD	7	885	5	0	0	0.0	7.28	0.0	0.0	5.38	0.0	87.34	0.0
									******	0.99	******	******	1.01	******	0.10	******
	ACADEM	WHITE	N.A.	58	9856	45	4	813	23.13	4.66	7.26	4.68	5.66	4.87	24.72	25.00
									0.24	0.56	0.39	0.37	0.49	0.26	0.19	0.22
			<HSGRD	334	59723	204	5	1166	21.59	2.40	6.35	10.12	7.61	3.64	29.90	18.39
									0.09	0.32	0.17	0.14	0.19	0.26	0.07	0.10
			HSGRAD	1120	203015	357	10	1825	26.11	5.94	5.57	5.33	7.45	4.08	25.70	19.82
									0.05	0.10	0.12	0.12	0.10	0.15	0.05	0.06
			COLGRD	775	138851	282	6	1534	32.71	6.07	5.76	4.05	3.15	1.59	24.68	21.98
									0.05	0.13	0.20	0.17	0.20	0.25	0.07	0.07
		BLACK	N.A.	46	5563	32	0	0	18.59	22.38	10.62	2.71	10.00	0.0	20.60	15.10
									0.27	0.29	0.44	0.98	0.15	******	0.24	0.28
			<HSGRD	80	8800	50	2	595	12.05	15.89	14.29	5.52	1.79	0.0	34.23	16.22
									0.28	0.23	0.25	0.63	0.99	******	0.13	0.19
			HSGRAD	92	11376	50	2	188	21.35	12.67	9.10	13.32	8.37	2.38	20.25	12.55
									0.17	0.24	0.23	0.14	0.27	0.50	0.18	0.23
			COLGRD	26	3437	23	0	0	22.66	5.08	4.17	0.0	4.58	0.0	34.64	28.87
									0.35	0.17	0.71	******	0.97	******	0.23	0.28
	VOTECH	WHITE	N.A.	26	4536	22	0	0	17.22	16.56	0.0	5.01	8.27	17.71	21.38	13.84
									0.43	0.30	******	0.16	0.50	0.32	0.34	0.26
			<HSGRD	86	15693	66	0	0	4.02	1.88	5.38	4.94	13.09	10.00	43.53	17.16
									0.49	0.74	0.40	0.42	0.24	0.28	0.10	0.16
			HSGRAD	160	29968	111	0	0	16.91	3.85	2.59	8.23	9.84	9.07	34.41	15.11
									0.16	0.32	0.34	0.26	0.16	0.20	0.10	0.17
			COLGRD	34	6140	28	0	0	26.27	2.79	9.80	11.25	2.95	2.45	37.52	6.98
									0.27	0.99	0.55	0.52	0.71	0.71	0.20	0.58
		BLACK	N.A.	38	3672	26	0	0	11.19	13.42	7.95	4.56	4.41	2.24	37.78	18.44
									0.40	0.42	0.51	0.68	0.67	1.05	0.16	0.34
			<HSGRD	44	4998	27	1	152	7.85	5.29	5.35	5.55	12.27	9.25	44.04	10.38
									0.58	0.40	0.71	0.57	0.42	0.43	0.12	0.41
			HSGRAD	28	3870	20	0	0	12.80	10.82	12.57	2.00	4.26	11.97	32.37	13.21
									0.39	0.24	0.50	0.99	0.15	0.38	0.21	0.52
			COLGRD	3	244	3	0	0	32.22	0.0	0.0	0.0	0.0	35.45	0.0	32.33
									0.83	******	******	******	******	0.79	******	0.83

BEST COPY AVAILABLE

CONTINUATION OF Q75 WILL STUDENT WORK WHILE GOING TO COLLEGE (1-8)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NO	1-5 HR	6-10 H	11-15	16-20	20+ HR	HRS UN	D.K.
SEX	MALE	3740	648664	446	30	4795	21.43	3.90	6.75	6.58	7.35	8.98	29.14	15.87
							0.03	0.08	0.06	0.06	0.05	0.05	0.03	0.04
	FEMALE	3678	630098	446	43	7968	24.33	5.65	5.76	5.72	6.35	4.44	28.72	19.03
							0.03	0.06	0.07	0.06	0.06	0.07	0.03	0.03
CURRIC	GEN	1631	273488	365	24	3085	17.25	4.07	5.82	5.89	7.46	10.81	33.39	15.30
							0.05	0.11	0.09	0.11	0.08	0.08	0.04	0.06
	ACADEMIC	5068	886621	446	43	8599	25.86	4.91	6.60	6.24	6.21	4.91	26.67	18.60
							0.02	0.06	0.06	0.05	0.05	0.06	0.02	0.0[illegible]
	VOTECH	719	118653	294	6	1078	13.37	5.25	4.78	6.13	10.25	11.08	35.56	13.59
							0.09	0.13	0.16	0.14	0.10	0.09	0.05	0.08
RACE	WHITE	6483	1163344	442	53	10176	23.44	4.08	6.13	6.20	6.84	6.92	28.93	17.46
							0.02	0.06	0.05	0.05	0.04	0.05	0.02	0.03
	BLACK	935	115417	192	20	2587	17.06	11.59	7.65	5.66	7.05	4.93	28.93	17.14
							0.07	0.08	0.11	0.13	0.10	0.13	0.04	0.06
FATH ED	N.A.	607	91669	279	14	2543	15.89	8.91	5.75	5.53	7.15	9.17	29.21	18.39
							0.09	0.10	0.16	0.17	0.16	0.14	0.06	0.09
	<HSGRD	1395	225592	405	20	3400	17.54	3.81	7.21	7.29	8.44	7.24	33.21	15.26
							0.05	0.12	0.09	0.09	0.08	0.09	0.03	0.06
	HSGRAD	3514	621324	448	28	4262	22.15	4.20	5.88	6.48	7.82	7.23	28.94	17.30
							0.03	0.08	0.06	0.06	0.05	0.06	0.03	0.04
	COLGRD	1902	340177	385	11	2558	29.57	5.30	6.48	4.97	3.97	4.87	26.00	18.85
							0.04	0.09	0.11	0.12	0.11	0.09	0.04	0.05
SUBTOTAL		7418	1278761	452	73	12762	22.86	4.76	6.26	6.15	6.86	6.74	28.93	17.43
							0.02	0.05	0.05	0.05	0.04	0.05	0.02	0.03
MISSING CLASSIFICATION DATA		209	38244	133	10	1778	18.11	3.40	5.16	6.88	6.45	8.51	34.54	16.96
							0.13	0.26	0.26	0.24	0.25	0.22	0.10	0.19
EXCLUDED CLASSIFICATIONS		683	98738	199	9	1133	18.69	8.37	6.45	6.30	8.85	6.74	29.21	15.37
							0.07	0.13	0.14	0.16	0.15	0.13	0.06	0.09
EXCLUDED FROM ANALYSIS		0	0	0	8007	1304783	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		8310	1415744	453	9416	1537686	22.44	4.98	6.25	6.18	6.98	6.79	29.10	17.27
							0.02	0.05	0.05	0.04	0.04	0.04	0.02	0.02

Q76 WOULD STUDENT PARTICIPATE IN RCTC CR SIMILAR PGM (1-5)   TABLE 359   6/24/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEVER	CONSID	WILLIN	DEFINI	D.K.
MALE	GEN	WHITE	N.A.	76	14097	60	9	1264	43.48	22.02	2.55	3.75	28.20
									0.11	0.19	0.60	0.61	0.17
			<HSGRD	139	22960	96	4	664	48.98	18.39	6.96	3.73	21.94
									0.08	0.16	0.26	0.26	0.14
			HSGRAD	353	63045	182	11	2010	38.33	23.35	6.27	1.78	30.27
									0.07	0.08	0.26	0.37	0.06
			COLGRD	150	28332	92	2	481	45.54	24.23	2.67	3.54	24.02
									0.09	0.13	0.42	0.35	0.11
		BLACK	N.A.	60	7975	38	7	947	39.67	10.30	14.05	1.19	34.79
									0.14	0.38	0.17	1.00	0.14
			<HSGRD	44	6207	32	3	417	29.76	22.82	1.14	1.09	45.19
									0.19	0.26	1.00	1.00	0.17
			HSGRAD	42	4792	33	6	585	47.68	15.51	2.11	3.71	30.99
									0.15	0.26	0.99	0.14	0.23
			COLGRD	7	698	6	1	49	36.50	38.81	0.0	0.0	24.68
									0.43	0.35	******	******	0.59
	ACADEM	WHITE	N.A.	92	15996	69	6	1146	44.25	19.76	3.35	3.86	28.78
									0.11	0.20	0.56	0.37	0.15
			<HSGRD	351	60908	200	5	717	46.57	19.53	4.32	3.27	26.31
									0.05	0.10	0.21	0.27	0.07
			HSGRAD	1144	206876	359	18	2643	45.39	23.15	5.14	3.01	23.31
									0.03	0.05	0.11	0.15	0.05
			COLGRD	750	134853	277	12	2331	51.64	24.09	3.78	3.87	16.61
									0.03	0.06	0.17	0.16	0.08
		BLACK	N.A.	35	4233	29	1	183	28.88	31.16	13.26	8.31	18.40
									0.26	0.25	0.52	0.64	0.33
			<HSGRD	56	7466	34	2	241	39.02	24.80	4.31	3.29	28.58
									0.13	0.19	0.69	0.74	0.16
			HSGRAD	64	9103	45	4	384	45.33	19.86	1.81	0.84	32.16
									0.10	0.20	0.69	1.00	0.15
			COLGRD	10	999	9	1	398	6.79	45.12	9.01	20.62	18.46
									0.96	0.27	0.94	0.52	0.62
	VOTECH	WHITE	N.A.	34	6534	28	4	1126	37.88	8.55	7.93	6.35	39.29
									0.19	0.50	0.42	0.15	0.19
			<HSGRD	56	9106	48	0	0	32.68	27.07	2.31	0.0	37.94
									0.19	0.22	0.71	******	0.17
			HSGRAD	113	19615	86	3	545	46.90	22.80	2.14	0.52	27.64
									0.09	0.17	0.37	0.74	0.14
			COLGRD	24	4678	19	0	0	66.29	6.45	0.0	0.0	27.26
									0.14	0.72	******	******	0.31
		BLACK	N.A.	27	2958	21	2	152	35.53	2.97	9.10	0.0	52.40
									0.26	0.99	0.54	******	0.19
			<HSGRD	21	2652	14	5	567	29.52	30.31	0.0	0.0	40.17
									0.28	0.30	******	******	0.20
			HSGRAD	12	1710	9	2	304	55.38	23.18	5.19	0.0	16.25
									0.23	0.41	0.98	******	0.49
			COLGRD	2	509	2	0	0	100.00	0.0	0.0	0.0	0.0
									0.00	******	******	******	******
FEMALE	GEN	WHITE	N.A.	35	5859	34	8	1290	60.12	5.07	0.0	0.0	34.81
									0.17	0.73	******	******	0.28
			<HSGRD	109	17401	77	12	1979	53.34	4.83	0.69	0.0	41.13
									0.07	0.46	0.99	******	0.10
			HSGRAD	265	49838	150	30	5790	61.59	4.42	0.68	0.0	33.30
									0.04	0.27	0.71	******	0.07
			COLGRD	93	16361	64	10	1954	68.38	2.67	0.0	0.0	28.95
									0.07	0.41	******	******	0.17
		BLACK	N.A.	45	5386	28	8	626	38.69	5.27	7.06	2.15	46.83
									0.18	0.51	0.39	1.01	0.18
			<HSGRD	49	5644	36	7	934	50.58	4.46	1.40	4.03	39.54
									0.12	0.31	1.00	0.97	0.15
			HSGRAD	51	6375	36	12	1727	60.38	5.24	0.0	0.0	34.38
									0.10	0.53	******	******	0.16
			COLGRD	6	768	4	1	116	79.64	0.0	0.0	0.0	20.36
									0.18	******	******	******	0.70
	ACADEM	WHITE	N.A.	49	8509	41	13	2160	66.85	5.21	0.0	0.0	27.94
									0.09	0.41	******	******	0.21
			<HSGRD	320	56917	200	19	3972	64.81	6.57	1.31	0.17	27.14
									0.04	0.20	0.40	1.00	0.08
			HSGRAD	1006	181003	349	124	23838	65.15	5.06	0.75	0.30	28.74
									0.02	0.12	0.28	0.53	0.05
			COLGRD	680	120977	271	101	19408	71.44	4.62	1.36	0.42	22.16
									0.03	0.20	0.35	0.72	0.08
		BLACK	N.A.	40	4734	30	6	829	56.85	[illegible]	2.87	0.0	32.87
									0.13	[illegible]	0.77	******	0.22
			<HSGRD	69	7442	46	13	1953	54.44	14.09	5.43	0.0	26.04
									0.09	0.25	0.22	******	0.18
			HSGRAD	79	9732	44	15	1832	74.65	3.84	4.53	0.0	16.98
									0.06	0.49	0.34	******	0.23
			COLGRD	23	3053	21	3	384	69.77	6.81	0.0	0.0	23.42
									0.13	0.69	******	******	0.35
	VOTECH	WHITE	N.A.	24	4034	21	2	502	53.73	6.44	0.0	0.0	39.83
									0.16	0.73	******	******	0.21
			<HSGRD	72	13216	58	14	2477	58.12	2.87	0.0	0.67	38.34
									0.08	0.43	******	1.00	0.12
			HSGRAD	142	26303	100	18	3665	58.88	3.65	1.10	0.38	35.99
									0.06	0.31	0.70	1.00	0.10
			COLGRD	30	5452	26	4	688	67.86	4.67	0.0	0.0	27.46
									0.12	0.75	******	******	0.29
		BLACK	N.A.	35	3353	24	3	319	46.02	16.44	4.81	0.0	32.72
									0.13	0.49	0.70	******	0.21
			<HSGRD	41	4702	26	4	448	55.29	0.83	3.49	0.0	40.39
									0.12	1.01	0.68	******	0.16
			HSGRAD	26	3513	19	2	357	46.66	5.35	0.0	0.0	47.99
									0.17	0.16	******	******	0.17
			COLGRD	0	0	0	3	244	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******

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CONTINUATION OF Q76 WOULD STUDENT PARTICIPATE IN ROTC OR SIMILAR PGM (1-5)                                    6/24/73

+--------------------------------------------------------+--------------+------------------------------------+
|        CLASSIFICATION          ACT     WTD             |     OMIT     |      PERCENT RESPONSE / C.V.       |
|          MARGINALS               N       N      NFS    |ACT N   WTD N | NEVER  CONSID WILLIN DEFINI D.K.   |
+--------------------------------------------------------+--------------+------------------------------------+
| SEX           MALE             3662   636305  446    |  108   17153 |  45.63  22.33   4.64   3.04  24.36 |
|                                                       |              |   0.02   0.03   0.07   0.08   0.03 |
|               FEMALE           3289   560572  445    |  432   77493 |  64.57   5.03   1.12   0.30  28.98 |
|                                                       |              |   0.01   0.07   0.14   0.33   0.03 |
| CURRIC        GEN              1524   255740  361    |  131   20833 |  49.30  14.39   3.47   1.64  31.19 |
|                                                       |              |   0.03   0.06   0.14   0.17   0.03 |
|               ACADEMIC         4768   832802  446    |  343   62418 |  56.48  14.62   2.97   1.93  23.99 |
|                                                       |              |   0.01   0.03   0.07   0.10   0.03 |
|               VOTECH            659   108336  282    |   66   11395 |  51.56  10.82   1.96   0.65  35.01 |
|                                                       |              |   0.04   0.10   0.21   0.22   0.05 |
| RACE          WHITE            6107  1092871  440    |  429   80649 |  55.07  14.34   2.86   1.78  25.96 |
|                                                       |              |   0.01   0.03   0.07   0.09   0.02 |
|               BLACK             844   104006  184    |  111   13997 |  48.55  13.07   4.38   1.50  32.50 |
|                                                       |              |   0.03   0.07   0.13   0.28   0.06 |
| FATH ED       N.A.              552    83669  270    |   69   10543 |  46.39  13.43   4.83   2.54  32.81 |
|                                                       |              |   0.04   0.10   0.15   0.23   0.06 |
|               <HSGRD           1327   214622  396    |   88   14370 |  51.95  13.49   2.96   1.66  29.94 |
|                                                       |              |   0.02   0.07   0.13   0.19   0.04 |
|               HSGRAD           3297   581905  446    |  245   43680 |  53.53  14.30   3.06   1.44  27.67 |
|                                                       |              |   0.02   0.04   0.10   0.13   0.03 |
|               COLGRD           1775   316681  380    |  138   26054 |  60.17  14.80   2.40   2.19  20.45 |
|                                                       |              |   0.02   0.06   0.15   0.14   0.05 |
+--------------------------------------------------------+--------------+------------------------------------+
| SUBTOTAL                       6951  1196877  452    |  540   94647 |  54.50  14.23   2.99   1.75  26.53 |
|                                                       |              |   0.01   0.03   0.07   0.08   0.02 |
+--------------------------------------------------------+--------------+------------------------------------+
| MISSING CLASSIFICATION DATA     187    35153  124    |   32    4868 |  58.86  11.58   3.54   1.42  24.59 |
|                                                       |              |   0.06   0.20   0.34   0.52   0.16 |
| EXCLUDED CLASSIFICATIONS        639    92801  197    |   53    7070 |  49.26  12.33   3.49   1.68  33.24 |
|                                                       |              |   0.04   0.09   0.15   0.49   0.06 |
| EXCLUDED FROM ANALYSIS            0        0    0    | 8007 1304783 |   0.0    0.0    0.0    0.0    0.0  |
|                                                       |              | ****** ****** ****** ****** ****** |
| NO DOCUMENT                       *        *    *    | 1317  217230 |      *      *      *      *      * |
|                                                       |              |      *      *      *      *      * |
+--------------------------------------------------------+--------------+------------------------------------+
| GRAND TOTAL                    7777  1324832  453    | 9949 1628597 |  54.25  14.03   3.04   1.74  26.94 |
|                                                       |              |   0.01   0.03   0.06   0.08   0.02 |
+--------------------------------------------------------+--------------+------------------------------------+
Q77 WHEN WILL STUDENT START PART TIME JOB(1-4)                 TABLE   360                              6/21/73

+------------------------------------------------------+-------------------+------------------------------+
|         CLASSIFICATION          ACT    WTD           |      OMIT         |  PERCENT RESPONSE / C.V.     |
| SEX     CURRIC RACE   FATH E     N      N      NFS   |ACT N     WTD N    | < 6/72 SUM 72 FALL 7 1/72 +  |
+------------------------------------------------------+-------------------+------------------------------+
| MALE    GEN    WHITE  N.A.      56    9885    45     |   1        152    |  42.08  41.81  10.48   5.62  |
|                                                      |                   |   0.13   0.14   0.39   0.58  |
|                       <HSGRD    95   16285    65     |   4        652    |  44.90  38.62   9.45   7.03  |
|                                                      |                   |   0.11   0.11   0.36   0.29  |
|                       HSGRAD   134   23651   103     |   1         60    |  44.85  40.23  11.47   3.44  |
|                                                      |                   |   0.08   0.09   0.28   0.39  |
|                       COLGRD    41    7169    28     |   2        405    |  54.45  39.86   2.62   3.07  |
|                                                      |                   |   0.14   0.19   0.14   0.98  |
|               BLACK   N.A.      39    4762    26     |   1        163    |  36.95  35.77  11.74  15.54  |
|                                                      |                   |   0.16   0.18   0.32   0.27  |
|                       <HSGRD    18    2120    13     |   1         89    |  41.98  35.99  22.03   0.0   |
|                                                      |                   |   0.24   0.29   0.29 ******  |
|                       HSGRAD    22    2633    18     |   0          0    |  58.9[illegible]  28.11  12.92   0.0   |
|                                                      |                   |   0.13   0.26   0.45 ******  |
|                       COLGRD     4     288     4     |   0          0    |  72.52   0.0   27.48   0.0   |
|                                                      |                   |   0.32 ******   0.84 ******  |
|         ACADEM WHITE  N.A.      16    3246    13     |   0          0    |  40.89  46.50   6.66   5.94  |
|                                                      |                   |   0.23   0.19   0.95   0.96  |
|                       <HSGRD    46    8186    40     |   2        318    |  51.23  32.56   9.57   6.63  |
|                                                      |                   |   0.16   0.24   0.47   0.40  |
|                       HSGRAD   124   22797    97     |   7       1098    |  51.84  32.77  10.03   5.36  |
|                                                      |                   |   0.08   0.11   0.24   0.29  |
|                       COLGRD    31    5954    23     |   2        331    |  46.56  41.56   3.94   7.94  |
|                                                      |                   |   0.15   0.19   0.70   0.70  |
|               BLACK   N.A.      13    1841    11     |   0          0    |  41.65  45.01  13.34   0.0   |
|                                                      |                   |   0.39   0.25   0.77 ******  |
|                       <HSGRD    13    1580    12     |   0          0    |  58.00  25.75  16.25   0.0   |
|                                                      |                   |   0.24   0.41   0.74 ******  |
|                       HSGRAD     6     633     6     |   0          0    |  18.37  81.63   0.0    0.0   |
|                                                      |                   |   0.90   0.20 ****** ******  |
|                       COLGRD     1      50     1     |   0          0    |   0.0    0.0    0.0  100.00  |
|                                                      |                   | ****** ****** ******   0.0   |
|         VOTECH WHITE  N.A.      46    6651    39     |   5        809    |  57.41  30.37   7.52   4.69  |
|                                                      |                   |   0.12   0.23   0.47   0.69  |
|                       <HSGRD    71   11894    55     |   2        171    |  49.73  32.89   9.49   7.90  |
|                                                      |                   |   0.10   0.14   0.33   0.26  |
|                       HSGRAD   117   20593    82     |   2        518    |  50.05  36.19  11.08   2.69  |
|                                                      |                   |   0.08   0.11   0.25   0.34  |
|                       COLGRD    14    2641    11     |   0          0    |  58.75  16.13  25.12   0.0   |
|                                                      |                   |   0.18   0.54   0.38 ******  |
|               BLACK   N.A.      20    2331    16     |   1         74    |  39.04  38.16  19.84   2.95  |
|                                                      |                   |   0.26   0.27   0.32   0.99  |
|                       <HSGRD    10    1170     6     |   4        418    |  35.11  52.40  12.49   0.0   |
|                                                      |                   |   0.20   0.18   0.90 ******  |
|                       HSGRAD     7     713     6     |   0          0    |  30.77  58.76  10.46   0.0   |
|                                                      |                   |   0.56   0.29   0.94 ******  |
|                       COLGRD     2     333     1     |   0          0    |   0.0  100.00   0.0    0.0   |
|                                                      |                   | ******   0.00 ****** ******  |
| FEMALE  GEN    WHITE  N.A.      28    4521    23     |   2        252    |  51.63  28.50  19.86   0.0   |
|                                                      |                   |   0.17   0.27   0.40 ******  |
|                       <HSGRD    59   11299    41     |   2        266    |  33.58  49.90  13.04   3.48  |
|                                                      |                   |   0.15   0.10   0.19   0.61  |
|                       HSGRAD    82   13935    60     |   3        375    |  49.36  30.91  18.14   1.60  |
|                                                      |                   |   0.09   0.15   0.23   1.00  |
|                       COLGRD    15    2514    13     |   0          0    |  27.37  39.61  33.03   0.0   |
|                                                      |                   |   0.38   0.29   0.24 ******  |
|               BLACK   N.A.      49    5792    34     |   4        632    |  24.91  41.19  20.74  13.16  |
|                                                      |                   |   0.21   0.13   0.17   0.28  |
|                       <HSGRD    26  [illegible]85    21     |   1         64    |  36.74  30.89  22.88   9.49  |
|                                                      |                   |   0.27   0.24   0.32   0.57  |
|                       HSGRAD    25    3107    22     |   2        349    |  41.32  56.39   2.28   0.0   |
|                                                      |                   |   0.25   0.18   1.00 ******  |
|                       COLGRD     3     465     3     |   0          0    |  41.91  58.09   0.0    0.0   |
|                                                      |                   |   0.72   0.52 ****** ******  |
|         ACADEM WHITE  N.A.      14    2096    12     |   0          0    |  16.25  60.80  22.95   0.0   |
|                                                      |                   |   0.56   0.20   0.39 ******  |
|                       <HSGRD    37    6290    30     |   3        608    |  25.66  49.61  24.73   0.0   |
|                                                      |                   |   0.23   0.15   0.23 ******  |
|                       HSGRAD   100   18170    83     |   3        861    |  41.97  39.23  14.69   4.11  |
|                                                      |                   |   0.11   0.12   0.24   0.49  |
|                       COLGRD    46    7901    37     |   1        208    |  44.94  40.81  14.24   0.0   |
|                                                      |                   |   0.14   0.14   0.24 ******  |
|               BLACK   N.A.      10    1355     6     |   1        108    |  49.62  16.99  21.27  12.11  |
|                                                      |                   |   0.18   0.50   0.42   0.18  |
|                       <HSGRD    19    2298    12     |   1         98    |  31.83  54.99   0.0   13.18  |
|                                                      |                   |   0.20   0.15 ******   0.66  |
|                       HSGRAD    11    1787     7     |   0          0    |  55.71  41.33   2.97   0.0   |
|                                                      |                   |   0.19   0.26   0.96 ******  |
|                       COLGRD     1     105     1     |   0          0    |   0.0    0.0  100.00   0.0   |
|                                                      |                   | ****** ******   0.0  ******  |
|         VOTECH WHITE  N.A.      26    4245    20     |   4        826    |  33.40  35.95  20.86   9.79  |
|                                                      |                   |   0.25   0.25   0.43   0.19  |
|                       <HSGRD    96   16738    66     |   3        691    |  31.48  51.90  14.18   2.43  |
|                                                      |                   |   0.14   0.08   0.23   0.50  |
|                       HSGRAD   128   21543    93     |   1        229    |  46.76  40.71  11.45   1.08  |
|                                                      |                   |   0.09   0.10   0.22   0.99  |
|                       COLGRD    17    2735    17     |   0          0    |  28.37  47.93  14.58   9.13  |
|                                                      |                   |   0.40   0.27   0.57   0.70  |
|               BLACK   N.A.      36    4416    26     |   0          0    |  27.00  46.33  24.65   2.03  |
|                                                      |                   |   0.24   0.13   0.21   0.99  |
|                       <HSGRD    24    2597    19     |   0          0    |  48.33  38.35   7.16   6.17  |
|                                                      |                   |   0.20   0.23   0.76   0.67  |
|                       HSGRAD    18    2358    14     |   0          0    |  31.05  45.60  20.79   2.55  |
|                                                      |                   |   0.32   0.24   0.33   1.00  |
|                       COLGRD     0       0     0     |   0          0    |   0.0    0.0    0.0    0.0   |
|                                                      |                   | ****** ****** ****** ******  |
+------------------------------------------------------+-------------------+------------------------------+
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CONTINUATION OF Q77 WHEN WILL STUDENT START PART TIME JOB(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
SEX	MALE	946	157407	352	35	5259	47.93	36.81	10.29	4.97
							0.03	0.04	0.09	0.13
	FEMALE	870	139452	344	31	5567	38.75	42.32	15.70	3.23
							0.04	0.03	0.07	0.16
CURRIC	GEN	696	111611	284	24	3461	43.17	39.08	13.13	4.62
							0.04	0.04	0.09	0.16
	ACADEMIC	488	84289	263	20	3630	44.42	38.98	12.22	4.38
							0.05	0.05	0.11	0.19
	VOTECH	632	100959	276	22	3735	43.43	40.09	13.02	3.46
							0.04	0.04	0.09	0.16
RACE	WHITE	1439	250941	387	50	8830	44.65	39.05	12.46	3.84
							0.03	0.03	0.07	0.12
	BLACK	377	45918	137	16	1996	37.94	41.28	14.90	5.88
							0.06	0.05	0.11	0.17
FATH ED	N.A.	353	51140	203	19	3018	39.39	38.78	15.37	6.46
							0.05	0.05	0.11	0.16
	<HSGRD	514	83641	258	23	3374	40.02	42.25	12.72	5.01
							0.05	0.05	0.11	0.15
	HSGRAD	774	131922	338	19	3490	47.16	37.81	12.11	2.92
							0.03	0.04	0.10	0.18
	COLGRD	175	30156	110	5	944	45.25	39.43	12.02	3.29
							0.07	0.08	0.14	0.44
SUBTOTAL		1816	296859	421	66	10826	43.61	39.40	12.83	4.16
							0.02	0.03	0.06	0.10
MISSING CLASSIFICATION DATA		39	6771	27	1	133	37.07	44.73	6.59	11.60
							0.16	0.12	0.45	0.40
EXCLUDED CLASSIFICATIONS		225	30924	124	12	1951	41.33	41.63	12.92	4.12
							0.07	0.08	0.17	0.35
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		2080	334554	431	15646	2618875	43.27	39.71	12.72	4.30
							0.02	0.02	0.05	0.09

Q78 DOES STUDENT HAVE DEFINITE PART TIME JOB LINED UP(1-4)   TABLE 361   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	PRES J	NEW JO	LOOKIN	NO
MALE	GEN	WHITE	N.A.	57	10038	46	0	0	38.93 0.17	11.56 0.33	31.10 0.18	18.41 0.24
			<HSGRD	97	16616	65	2	321	34.09 0.12	20.16 0.18	27.45 0.16	18.30 0.20
			HSGRAD	133	23267	101	2	445	36.08 0.10	28.49 0.13	21.19 0.14	14.23 0.21
			COLGRD	42	7373	29	1	201	49.83 0.14	24.80 0.24	16.53 0.28	8.83 0.51
		BLACK	N.A.	40	4925	27	0	0	25.84 0.26	21.59 0.22	22.06 0.21	30.50 0.16
			<HSGRD	19	2209	14	0	0	16.93 0.35	45.75 0.23	21.34 0.33	15.98 0.34
			HSGRAD	22	2633	18	0	0	39.18 0.21	27.45 0.30	25.70 0.32	7.67 0.59
			COLGRD	4	288	4	0	0	19.12 0.94	0.0 ******	53.40 0.48	27.48 0.84
	ACADEM	WHITE	N.A.	16	3246	13	0	0	41.23 0.22	8.94 0.74	16.33 0.55	33.50 0.21
			<HSGRD	47	8283	41	1	221	42.43 0.18	25.87 0.29	15.58 0.37	16.12 0.33
			HSGRAD	124	22441	96	7	1454	39.12 0.10	20.06 0.17	22.49 0.15	18.33 0.15
			COLGRD	31	5954	23	2	331	46.52 0.16	21.44 0.30	15.84 0.37	16.21 0.41
		BLACK	N.A.	13	1841	11	0	0	52.84 0.21	13.34 0.77	16.26 0.61	17.56 0.60
			<HSGRD	13	1580	12	0	0	17.59 0.70	30.87 0.40	19.81 0.55	31.74 0.47
			HSGRAD	6	633	6	0	0	0.0 ******	25.82 0.67	31.80 0.61	42.38 0.51
			COLGRD	1	50	1	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	47	6892	40	4	569	55.65 0.13	12.13 0.33	17.84 0.27	14.39 0.45
			<HSGRD	71	11894	55	2	171	45.09 0.12	25.26 0.19	19.07 0.20	10.57 0.30
			HSGRAD	118	20679	82	1	432	48.75 0.07	22.33 0.15	20.32 0.16	8.60 0.21
			COLGRD	14	2641	11	0	0	51.82 0.21	6.10 0.21	30.58 0.34	11.50 0.69
		BLACK	N.A.	20	2331	16	1	74	23.00 0.31	24.95 0.36	30.36 0.30	21.68 0.28
			<HSGRD	10	1170	6	4	418	20.84 0.38	15.28 0.59	57.15 0.21	6.74 0.89
			HSGRAD	7	713	6	0	0	46.39 0.35	0.0 ******	22.46 0.67	31.15 0.31
			COLGRD	2	333	1	0	0	31.89 0.68	68.11 0.32	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	29	4608	24	1	166	45.91 0.18	13.16 0.46	16.92 0.31	24.01 0.30
			<HSGRD	59	11299	41	2	266	15.60 0.25	12.29 0.32	52.82 0.10	19.29 0.21
			HSGRAD	83	14077	61	2	233	33.11 0.12	20.00 0.21	23.86 0.18	23.03 0.20
			COLGRD	15	2514	13	0	0	29.05 0.36	0.0 ******	40.07 0.26	30.88 0.33
		BLACK	N.A.	49	5792	34	4	632	8.86 0.49	19.94 0.27	41.19 0.13	30.01 0.17
			<HSGRD	26	3185	21	1	64	19.39 0.36	28.44 0.35	34.86 0.21	17.31 0.40
			HSGRAD	26	3223	23	1	233	9.24 0.69	44.13 0.21	40.33 0.25	6.30 0.80
			COLGRD	3	465	3	0	0	41.91 0.72	0.0 ******	58.09 0.52	0.0 ******
	ACADEM	WHITE	N.A.	14	2096	12	0	0	31.06 0.40	24.99 0.50	27.26 0.35	16.70 0.69
			<HSGRD	38	6519	31	2	378	30.13 0.21	20.04 0.28	38.47 0.18	11.35 0.47
			HSGRAD	94	16895	77	9	2135	36.65 0.13	10.26 0.33	29.34 0.15	23.75 0.19
			COLGRD	46	7883	37	1	226	30.53 0.21	23.23 0.20	29.28 0.19	16.96 0.32
		BLACK	N.A.	9	1246	5	2	218	30.57 0.21	6.53 0.95	43.99 0.20	18.90 0.29
			<HSGRD	19	2298	12	1	98	6.21 0.74	11.79 0.30	57.91 0.17	24.10 0.43
			HSGRAD	11	1787	7	0	0	0.0 ******	57.64 0.18	17.01 0.45	25.35 0.47
			COLGRD	1	105	1	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	28	4635	21	2	436	39.96 0.24	27.14 0.28	18.18 0.33	14.73 0.50
			<HSGRD	96	16738	66	3	691	33.43 0.13	10.06 0.28	42.24 0.10	14.28 0.20
			HSGRAD	126	21359	92	3	413	37.65 0.11	10.29 0.22	37.84 0.11	14.22 0.21
			COLGRD	17	2735	17	0	0	23.81 0.49	13.87 0.65	30.26 0.40	32.06 0.36
		BLACK	N.A.	36	4416	26	0	0	12.02 0.40	23.68 0.19	32.81 0.19	31.49 0.15
			<HSGRD	24	2597	19	0	0	26.00 0.32	3.34 0.99	53.41 0.17	17.24 0.32
			HSGRAD	18	2358	14	0	0	13.47 0.36	24.00 0.37	48.13 0.22	14.40 0.32
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q78 DOES STUDENT HAVE DEFINITE PART TIME JOB LINED UP(1-4) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. PRES J	NEW JO	LOOKIN	NO
SEX	MALE	954	158029	351	27	4637	40.43 0.04	21.82 0.06	22.11 0.05	15.64 0.07
	FEMALE	867	138830	345	34	6189	29.02 0.05	16.05 0.07	35.73 0.04	19.19 0.06
CURRIC	GEN	704	112511	284	16	2561	31.35 0.05	21.38 0.06	28.80 0.05	18.47 0.07
	ACADEMIC	483	82857	258	25	5061	35.47 0.06	19.17 0.09	25.72 0.08	19.64 0.09
	VOTECH	634	101491	277	20	3203	38.95 0.04	16.58 0.07	30.38 0.05	14.09 0.08
RACE	WHITE	1442	250681	386	47	9090	38.02 0.03	18.16 0.05	27.30 0.04	16.52 0.05
	BLACK	379	46178	138	14	1736	19.21 0.10	24.35 0.07	34.90 0.06	21.54 0.08
FATH ED	N.A.	358	52064	206	14	2094	34.39 0.07	16.99 0.10	26.03 0.07	22.59 0.09
	<HSGRD	519	84387	258	18	2628	31.04 0.06	18.74 0.09	34.30 0.05	15.91 0.09
	HSGRAD	768	130066	333	25	5346	37.00 0.04	20.30 0.07	26.41 0.05	16.29 0.07
	COLGRD	176	30342	111	4	758	39.40 0.09	18.80 0.13	25.35 0.11	16.44 0.17
SUBTOTAL		1821	296859	420	61	10826	35.10 0.03	19.12 0.04	28.48 0.03	17.30 0.04
MISSING CLASSIFICATION DATA		39	6811	27	1	93	39.21 0.15	16.97 0.22	28.26 0.16	15.56 0.34
EXCLUDED CLASSIFICATIONS		226	31049	125	11	1806	31.40 0.09	17.19 0.14	28.19 0.11	23.23 0.12
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		2086	334739	431	15640	2618690	34.84 0.03	18.90 0.04	28.45 0.03	17.82 0.04

Q79 IS STUDENT'S PART. JOB TYPE WANTED FOR MOST OF LIFE (1-8) TABLE 362 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	IF LIK	IF SUC	NO-HOM	NO-EDU	NO-MIL	NO-CHN	NO-OTH
MALE	GEN	WHITE	N.A.	55	9736	44	2	301	20.04	7.87	7.49	0.0	29.25	3.74	27.44	4.16
									0.25	0.35	0.26	******	0.21	0.74	0.23	0.59
			<HSGRD	97	16616	65	2	321	16.23	5.37	4.54	0.0	35.46	0.0	29.24	9.17
									0.17	0.45	0.46	******	0.11	******	0.14	0.34
			HSGRAD	133	23267	101	2	445	16.01	6.15	10.89	1.29	33.88	0.90	22.18	8.70
									0.19	0.23	0.30	1.00	0.11	0.99	0.13	0.24
			COLGRD	42	7373	29	1	201	19.96	4.84	0.0	0.0	36.91	2.59	18.05	17.64
									0.25	0.69	******	******	0.21	0.98	0.35	0.36
		BLACK	N.A.	40	4925	27	0	0	10.41	2.07	13.30	5.53	35.66	0.0	18.66	14.37
									0.39	0.99	0.16	0.70	0.15	******	0.34	0.28
			<HSGRD	17	2012	12	2	197	17.04	0.0	14.38	4.54	35.83	12.05	11.32	4.83
									0.48	******	0.40	0.98	0.25	0.89	0.66	0.97
			HSGRAD	22	2633	18	0	0	14.53	8.08	0.0	0.0	50.72	7.75	18.92	0.0
									0.48	0.67	******	******	0.16	0.68	0.27	******
			COLGRD	4	288	4	0	0	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.00	******	******	******
	ACADEM	WHITE	N.A.	16	3246	13	0	0	0.0	0.0	0.0	0.0	71.29	0.0	25.72	2.99
									******	******	******	******	0.10	******	0.27	0.99
			<HSGRD	47	8283	41	1	221	16.71	7.22	4.12	0.0	44.10	0.0	15.49	12.35
									0.40	0.51	0.52	******	0.17	******	0.36	0.44
			HSGRAD	124	22357	97	7	1538	8.29	5.72	3.69	0.0	53.67	1.27	19.49	7.87
									0.28	0.33	0.42	******	0.07	0.99	0.16	0.26
			COLGRD	31	5954	23	2	331	14.96	0.0	2.75	0.0	51.20	0.0	21.48	9.61
									0.33	******	0.99	******	0.17	******	0.27	0.50
		BLACK	N.A.	13	1841	11	0	0	22.38	0.0	0.0	0.0	51.57	0.0	12.71	13.34
									0.65	******	******	******	0.22	******	0.48	0.77
			<HSGRD	13	1580	12	0	0	0.0	3.18	8.30	0.0	46.98	0.0	41.54	0.0
									******	1.01	0.30	******	0.32	******	0.36	******
			HSGRAD	6	633	6	0	0	0.0	24.18	0.0	0.0	22.14	0.0	53.68	0.0
									******	0.83	******	******	0.69	******	0.39	******
			COLGRD	1	50	1	0	0	0.0	0.0	0.0	0.0	0.0	0.0	100.00	0.0
									******	******	******	******	******	******	0.0	******
	VOTECH	WHITE	N.A.	49	7181	42	2	279	22.05	21.76	1.25	2.68	20.64	0.0	19.11	12.50
									0.26	0.26	1.00	0.98	0.26	******	0.27	0.43
			<HSGRD	71	11894	55	2	171	33.01	13.61	8.45	0.0	21.39	6.96	8.84	7.74
									0.14	0.27	0.33	******	0.19	0.11	0.37	0.30
			HSGRAD	117	20410	81	2	702	18.72	11.12	4.67	0.0	38.07	0.92	20.43	6.06
									0.19	0.22	0.41	******	0.10	0.71	0.14	0.13
			COLGRD	14	2641	11	0	0	18.43	3.23	7.31	0.0	54.85	0.0	2.68	13.50
									0.53	0.99	0.95	******	0.20	******	1.00	0.52
		BLACK	N.A.	20	2331	16	1	74	33.58	6.33	17.27	5.35	22.13	0.0	7.49	7.85
									0.27	0.69	0.33	0.91	0.44	******	0.68	0.21
			<HSGRD	10	1170	6	4	418	15.64	0.0	0.0	0.0	54.46	0.0	0.0	29.90
									0.24	******	******	******	0.21	******	******	0.37
			HSGRAD	7	713	6	0	0	22.26	0.0	0.0	0.0	77.74	0.0	0.0	0.0
									0.68	******	******	******	0.19	******	******	******
			COLGRD	2	333	1	0	0	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.00	******	******	******
FEMALE	GEN	WHITE	N.A.	28	4474	23	2	299	21.53	13.50	12.49	24.84	18.17	0.0	2.36	7.12
									0.32	0.35	0.48	0.29	0.42	******	0.17	0.57
			<HSGRD	58	11123	40	3	442	17.85	11.49	8.28	4.67	32.09	0.0	16.22	9.39
									0.20	0.26	0.43	0.52	0.16	******	0.23	0.35
			HSGRAD	83	14077	61	2	233	16.33	7.92	8.12	10.34	32.80	0.77	14.96	8.78
									0.21	0.34	0.44	0.32	0.14	1.00	0.26	0.28
			COLGRD	15	2514	13	0	0	26.00	0.0	0.0	34.25	36.60	0.0	3.15	0.0
									0.30	******	******	0.32	0.30	******	0.99	******
		BLACK	N.A.	48	5715	33	5	709	6.81	19.97	8.05	2.13	38.34	0.0	16.86	7.84
									0.58	0.20	0.31	0.76	0.15	******	0.28	0.42
			<HSGRD	26	3185	21	1	64	16.65	9.79	6.26	0.0	32.37	0.0	22.52	12.42
									0.43	0.57	0.68	******	0.26	******	0.36	0.40
			HSGRAD	26	3223	23	1	233	26.59	5.26	18.31	0.0	35.53	0.0	14.31	0.0
									0.29	0.71	0.45	******	0.30	******	0.48	******
			COLGRD	3	465	3	0	0	0.0	25.02	0.0	0.0	16.89	0.0	0.0	58.09
									******	0.96	******	******	1.04	******	******	0.52
	ACADEM	WHITE	N.A.	14	2096	12	0	0	4.39	10.61	0.0	0.0	73.61	0.0	4.20	7.19
									0.99	0.93	******	******	0.16	******	0.95	0.97
			<HSGRD	38	6519	31	2	378	3.77	2.81	3.22	9.18	65.09	0.0	5.13	10.80
									0.72	0.98	0.15	0.56	0.10	******	0.59	0.23
			HSGRAD	94	16895	77	9	2135	4.39	1.68	4.25	7.09	68.00	0.0	9.82	4.78
									0.46	0.60	0.52	0.33	0.07	******	0.30	0.40
			COLGRD	46	7883	37	1	226	12.61	3.84	2.51	4.45	58.77	0.0	15.37	2.44
									0.31	0.72	0.72	0.72	0.10	******	0.35	0.73
		BLACK	N.A.	9	1246	5	2	218	13.18	0.0	6.22	0.0	63.30	0.0	0.0	17.31
									0.17	******	0.95	******	0.12	******	******	0.32
			<HSGRD	19	2298	12	1	98	17.47	3.90	2.40	0.0	58.05	0.0	18.17	0.0
									0.24	0.94	0.99	******	0.11	******	0.26	******
			HSGRAD	11	1787	7	0	0	46.11	15.11	10.24	0.0	15.77	0.0	9.81	2.97
									0.20	0.86	0.20	******	0.54	******	0.67	0.96
			COLGRD	1	105	1	0	0	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.0	******	******	******
	VOTECH	WHITE	N.A.	28	4635	21	2	436	40.74	14.73	0.0	6.00	23.27	0.0	11.77	3.49
									0.23	0.49	******	0.74	0.36	******	0.56	0.70
			<HSGRD	94	16243	64	5	1185	14.11	5.70	3.61	10.04	35.20	0.0	21.39	9.94
									0.24	0.39	0.39	0.30	0.13	******	0.17	0.24
			HSGRAD	127	21465	92	2	308	21.05	15.09	2.85	10.47	27.22	0.0	17.04	6.28
									0.14	0.20	0.32	0.24	0.14	******	0.20	0.35
			COLGRD	17	2735	17	0	0	18.17	12.91	0.0	15.17	25.12	0.0	15.19	13.44
									0.58	0.66	******	0.70	0.44	******	0.50	0.66
		BLACK	N.A.	36	4416	26	0	0	34.38	14.88	9.43	0.0	21.70	0.0	17.83	1.78
									0.17	0.24	0.34	******	0.15	******	0.30	0.97
			<HSGRD	24	2597	19	0	0	21.82	10.89	11.21	4.03	45.79	0.0	6.25	0.0
									0.50	0.53	0.56	0.98	0.21	******	0.67	******
			HSGRAD	18	2358	14	0	0	9.80	23.82	4.18	0.0	[illegible]	0.0	16.36	9.16
									0.34	0.44	0.98	******	0.30	******	0.34	0.30
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******

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CONTINUATION OF Q79 IS STUDENT'S PART. JOB TYPE WANTED FOR MOST OF LIFE (1-8)                    6/22/73

+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
|       CLASSIFICATION          ACT     WTD           |      OMIT       |                    PERCENT RESPONSE / C.V.                        |
|         MARGINALS              N       N     NFS    |ACT N     WTD N  | YES     IF LIK IF SUC NO-HOM NO-EDU NO-MIL NO-CHN NO-OTH |
+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
| SEX          MALE             951  157466  349      |   30      5200  |  16.87    7.32    5.76    0.62   39.10    1.59   20.03    8.70 |
|                                                     |                 |   0.07    0.09    0.12    0.44    0.04    0.23    0.06    0.10 |
|              FEMALE           863  138055  345      |   38      6964  |  16.41    9.26    5.30    7.89   39.93    0.08   14.16    6.97 |
|                                                     |                 |   0.07    0.09    0.13    0.12    0.04    1.00    0.08    0.11 |
| CURRIC       GEN              697  111627  281      |   23      3445  |  16.81    7.61    7.91    4.24   33.87    1.18   19.62    8.75 |
|                                                     |                 |   0.08    0.11    0.13    0.18    0.05    0.38    0.07    0.11 |
|              ACADEMIC         483   82773  259      |   25      5145  |   9.67    4.15    3.51    2.59   57.10    0.34   15.61    7.03 |
|                                                     |                 |   0.12    0.21    0.20    0.27    0.04    0.99    0.10    0.14 |
|              VOTECH           634  101122  278      |   20      3573  |  22.21   12.25    4.60    4.94   31.27    1.00   16.09    7.65 |
|                                                     |                 |   0.07    0.09    0.15    0.19    0.05    0.14    0.08    0.12 |
| RACE         WHITE           1438  249617  386      |   51     10154  |  16.41    8.03    5.02    4.47   39.56    0.87   17.59    8.04 |
|                                                     |                 |   0.06    0.08    0.11    0.12    0.03    0.24    0.05    0.08 |
|              BLACK            376   45904  137      |   17      2010  |  17.99    9.29    8.39    1.56   39.08    0.97   15.62    7.10 |
|                                                     |                 |   0.08    0.13    0.14    0.40    0.05    0.63    0.11    0.13 |
| FATH ED      N.A.             356   51842  204      |   16      2316  |  19.79   11.35    6.54    4.05   33.25    0.70   16.78    7.54 |
|                                                     |                 |   0.10    0.13    0.12    0.25    0.06    0.75    0.11    0.16 |
|              <HSGRD           514   83519  258      |   23      3496  |  17.43    7.46    5.73    3.53   37.45    1.28   17.95    9.19 |
|                                                     |                 |   0.09    0.15    0.15    0.23    0.05    0.22    0.09    0.13 |
|              HSGRAD           768  129818  334      |   25      5594  |  14.95    8.46    5.90    4.01   41.54    0.77   17.69    6.69 |
|                                                     |                 |   0.08    0.10    0.15    0.17    0.04    0.42    0.07    0.11 |
|              COLGRD           176   30342  111      |    4       758  |  16.46    4.00    1.83    5.36   47.01    0.63   14.62   10.08 |
|                                                     |                 |   0.14    0.35    0.52    0.32    0.07    1.00    0.17    0.23 |
+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
| SUBTOTAL                     1814  295521  420      |   68     12164  |  16.65    8.23    5.55    4.02   39.49    0.89   17.29    7.89 |
|                                                     |                 |   0.05    0.07    0.09    0.12    0.03    0.23    0.05    0.07 |
+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
| MISSING CLASSIFICATION DATA    38    6532   26      |    2       372  |  43.25   10.06    1.52    1.58   18.31    0.0    11.56   13.72 |
|                                                     |                 |   0.13    0.12    0.99    0.99    0.21  ******    0.40    0.21 |
| EXCLUDED CLASSIFICATIONS      223   30806  124      |   14      2069  |  16.85    5.98    3.00    4.58   41.24    0.81   17.23   10.30 |
|                                                     |                 |   0.14    0.24    0.26    0.26    0.08    0.73    0.15    0.18 |
| EXCLUDED FROM ANALYSIS          0       0    0      |14250   2388735  |   0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0  |
|                                                     |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
| NO DOCUMENT                     *       *    *      | 1317    217230  |      *       *       *       *       *       *       *       * |
|                                                     |                 |      *       *       *       *       *       *       *       * |
+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
| GRAND TOTAL                  2075  332859  431      |15651   2620570  |  17.19    8.06    5.23    4.02   39.24    0.86   17.17    8.23 |
|                                                     |                 |   0.04    0.06    0.08    0.11    0.02    0.22    0.04    0.07 |
+-----------------------------------------------------+-----------------+-------------------------------------------------------------------+
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Q80A SECT.J-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y) TABLE 363

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	49	8481	38	8	1556	95.33	4.67
									0.02	0.39
			<HSGRD	96	16362	65	3	576	87.60	12.40
									0.04	0.27
			HSGRAD	122	21196	93	13	2516	96.02	3.98
									0.01	0.30
			COLGRD	40	7080	28	3	494	96.89	3.11
									0.03	0.98
		BLACK	N.A.	31	3766	20	9	1159	69.01	30.99
									0.10	0.23
			<HSGRD	16	1976	12	3	233	94.79	5.21
									0.06	1.01
			HSGRAD	19	2399	15	3	234	63.23	36.77
									0.12	0.20
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	83.82	16.18
									0.11	0.54
			<HSGRD	44	7638	39	4	866	94.19	5.81
									0.04	0.57
			HSGRAD	114	20375	92	17	3520	100.00	0.0
									0.00	******
			COLGRD	32	6007	24	1	278	100.00	0.0
									0.00	******
		BLACK	N.A.	12	1751	10	1	90	73.61	26.39
									0.17	0.46
			<HSGRD	12	1483	11	1	97	68.54	31.46
									0.24	0.51
			HSGRAD	6	633	6	0	0	75.82	24.18
									0.27	0.83
			COLGRD	1	50	1	0	0	0.0	100.00
									******	0.0
	VOTECH	WHITE	N.A.	47	6682	41	4	779	87.25	12.75
									0.06	0.38
			<HSGRD	67	10802	52	6	1263	96.41	3.59
									0.02	0.64
			HSGRAD	109	19465	78	10	1646	96.55	3.45
									0.02	0.52
			COLGRD	12	2361	9	2	281	93.85	6.15
									0.06	0.96
		BLACK	N.A.	16	1816	13	5	589	68.52	31.48
									0.14	0.31
			<HSGRD	11	1156	7	3	431	44.67	55.33
									0.27	0.22
			HSGRAD	6	638	5	1	75	76.80	23.20
									0.24	0.80
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	100.00	0.0
									0.0	******
			<HSGRD	57	11060	40	4	505	93.14	6.86
									0.03	0.40
			HSGRAD	77	13172	57	8	1139	94.99	5.01
									0.01	0.25
			COLGRD	13	2182	11	2	332	67.06	32.94
									0.17	0.35
		BLACK	N.A.	47	5837	32	6	587	78.27	21.73
									0.05	0.18
			<HSGRD	24	2746	19	3	502	67.95	32.05
									0.21	0.44
			HSGRAD	25	3042	22	2	413	69.37	30.63
									0.14	0.31
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	100.00	0.0
									0.0	******
			<HSGRD	37	6311	29	3	586	98.54	1.46
									0.01	1.00
			HSGRAD	88	15874	71	15	3157	99.33	0.67
									0.01	1.00
			COLGRD	40	6812	32	7	1297	94.21	5.79
									0.04	0.57
		BLACK	N.A.	8	1071	5	3	392	78.94	21.06
									0.09	0.34
			<HSGRD	19	2307	13	1	90	88.58	11.42
									0.02	0.18
			HSGRAD	10	1690	6	1	97	59.83	40.17
									0.14	0.21
			COLGRD	1	105	1	0	0	0.0	100.00
									******	0.0
	VOTECH	WHITE	N.A.	26	4483	19	4	588	94.66	5.34
									0.06	1.00
			<HSGRD	92	16391	62	7	1037	89.27	10.73
									0.03	0.25
			HSGRAD	124	21074	90	5	698	95.03	4.97
									0.02	0.30
			COLGRD	15	2450	15	2	285	83.55	16.45
									0.14	0.70
		BLACK	N.A.	32	3868	23	4	548	80.43	19.57
									0.07	0.29
			<HSGRD	22	2411	18	2	186	76.38	23.62
									0.09	0.30
			HSGRAD	17	2260	13	1	99	78.30	21.70
									0.10	0.35
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

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CONTINUATION OF Q80A SECT.J-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y)                    6/21/73

+-----------------------------------------------+----------------+---------------+
|        CLASSIFICATION        ACT   WTD        |      OMIT      | % RESPONSE/CV |
|          MARGINALS            N     N     NFS |ACT N    WTD N  | NO      YES   |
+-----------------------------------------------+----------------+---------------+
| SEX          MALE            883  145909  340 |   98    16757  |  92.36   7.64 |
|                                               |                |   0.01   0.11 |
|              FEMALE          813  131279  327 |   88    13741  |  90.59   9.41 |
|                                               |                |   0.01   0.09 |
| CURRIC       GEN             646  103720  272 |   74    11352  |  89.53  10.47 |
|                                               |                |   0.01   0.10 |
|              ACADEMIC        452   77278  248 |   56    10641  |  94.88   5.12 |
|                                               |                |   0.01   0.18 |
|              VOTECH          598   96189  267 |   56     8505  |  90.97   9.03 |
|                                               |                |   0.01   0.11 |
| RACE         WHITE          1353  235365  376 |  136    24406  |  94.61   5.39 |
|                                               |                |   0.01   0.10 |
|              BLACK           343   41822  130 |   50     6092  |  74.14  25.86 |
|                                               |                |   0.03   0.08 |
| FATH ED      N.A.            320   46863  183 |   52     7295  |  86.23  13.77 |
|                                               |                |   0.02   0.11 |
|              <HSGRD          497   80643  255 |   40     6372  |  89.59  10.41 |
|                                               |                |   0.01   0.12 |
|              HSGRAD          717  121818  321 |   76    13594  |  94.57   5.43 |
|                                               |                |   0.01   0.11 |
|              COLGRD          162   27862  103 |   18     3238  |  92.69   7.31 |
|                                               |                |   0.02   0.30 |
+-----------------------------------------------+----------------+---------------+
| SUBTOTAL                    1696  277187  412 |  186    30498  |  91.52   8.48 |
|                                               |                |   0.01   0.07 |
+-----------------------------------------------+----------------+---------------+
| MISSING CLASSIFICATION DATA   36    6512   24 |    4      393  |  94.96   5.04 |
|                                               |                |   0.02   0.32 |
| EXCLUDED CLASSIFICATIONS     212   29282  120 |   25     3593  |  82.88  17.12 |
|                                               |                |   0.03   0.17 |
| EXCLUDED FROM ANALYSIS         0       0    0 |14250  2388735  |   0.0    0.0  |
|                                               |                | ****** ****** |
| NO DOCUMENT                    *       *    * | 1317   217230  |     *      *  |
|                                               |                |     *      *  |
+-----------------------------------------------+----------------+---------------+
| GRAND TOTAL                 1944  312980  423 |15782  2640449  |  90.79   9.21 |
|                                               |                |   0.01   0.06 |
+-----------------------------------------------+----------------+---------------+
QAGH SECT.J-NO FULL-FD-NEED MONEY FOR FURTHER SCHOOLING (N-Y)   TABLE  384                              6/21/73

+---------------------------------------------------------+-------------------+-----------------+
|        CLASSIFICATION            ACT     WTD             |       OMIT        | % RESPONSE/CV   |
| SEX    CURRIC RACE   FATH E       N       N      NFS     |ACT N      WTD N   | NO       YES    |
+---------------------------------------------------------+-------------------+-----------------+
| MALE   GEN    WHITE  N.A.        50     8589     39      |    7       1448   |  57.14   42.86  |
|                                                          |                   |   0.13    0.17  |
|                      <HSGRD     96    16362     65      |    3        576   |  40.81   59.19  |
|                                                          |                   |   0.11    0.08  |
|                      HSGRAD    124    21631     95      |   11       2081   |  46.54   53.46  |
|                                                          |                   |   0.09    0.08  |
|                      COLGRD     40     7097     28      |    3        477   |  62.57   37.43  |
|                                                          |                   |   0.12    0.20  |
|               BLACK  N.A.       30     3739     20      |   10       1186   |  32.30   67.70  |
|                                                          |                   |   0.26    0.12  |
|                      <HSGRD     16     1976     12      |    3        233   |  36.04   63.96  |
|                                                          |                   |   0.26    0.15  |
|                      HSGRAD     19     2391     16      |    3        243   |  28.91   71.09  |
|                                                          |                   |   0.28    0.11  |
|                      COLGRD      4      288      4      |    0          0   |  20.86   79.14  |
|                                                          |                   |   0.92    0.24  |
|        ACADEM WHITE  N.A.       15     3171     12      |    1         74   |  55.30   44.70  |
|                                                          |                   |   0.17    0.21  |
|                      <HSGRD     45     7958     40      |    3        545   |  56.33   43.67  |
|                                                          |                   |   0.15    0.20  |
|                      HSGRAD    116    20715     93      |   15       3180   |  68.83   31.17  |
|                                                          |                   |   0.06    0.13  |
|                      COLGRD     32     6007     24      |    1        278   |  76.35   23.65  |
|                                                          |                   |   0.08    0.24  |
|               BLACK  N.A.       12     1751     10      |    1         90   |  28.04   71.96  |
|                                                          |                   |   0.76    0.30  |
|                      <HSGRD     13     1580     12      |    0          0   |  46.13   53.87  |
|                                                          |                   |   0.32    0.27  |
|                      HSGRAD      6      633      6      |    0          0   | 100.00    0.0   |
|                                                          |                   |   0.0   ******  |
|                      COLGRD      1       50      1      |    0          0   |   0.0   100.00  |
|                                                          |                   | ******    0.0   |
|        VOTECH WHITE  N.A.       46     6588     40      |    5        872   |  51.65   48.35  |
|                                                          |                   |   0.15    0.16  |
|                      <HSGRD     68    10917     53      |    5       1148   |  50.19   49.81  |
|                                                          |                   |   0.11    0.11  |
|                      HSGRAD    112    19890     79      |    7       1221   |  53.83   46.17  |
|                                                          |                   |   0.07    0.09  |
|                      COLGRD     12     2361      9      |    2        281   |  71.02   28.98  |
|                                                          |                   |   0.09    0.22  |
|               BLACK  N.A.       19     2220     15      |    2        185   |  13.71   86.29  |
|                                                          |                   |   0.48    0.08  |
|                      <HSGRD     12     1339      7      |    2        248   |  47.34   52.66  |
|                                                          |                   |   0.21    0.19  |
|                      HSGRAD      6      638      5      |    1         75   |  57.69   42.31  |
|                                                          |                   |   0.32    0.43  |
|                      COLGRD      2      333      1      |    0          0   | 100.00    0.0   |
|                                                          |                   |   0.00  ******  |
| FEMALE GEN    WHITE  N.A.        24     3937     19      |    6        836   |  64.59   35.41  |
|                                                          |                   |   0.13    0.24  |
|                      <HSGRD     58    11293     41      |    3        272   |  54.24   45.76  |
|                                                          |                   |   0.10    0.12  |
|                      HSGRAD     77    13172     57      |    8       1139   |  63.01   36.99  |
|                                                          |                   |   0.08    0.13  |
|                      COLGRD     14     2371     12      |    1        142   |  53.84   46.16  |
|                                                          |                   |   0.22    0.25  |
|               BLACK  N.A.       47     5837     32      |    6        587   |  40.17   59.83  |
|                                                          |                   |   0.14    0.09  |
|                      <HSGRD     24     2746     19      |    3        502   |  41.81   58.19  |
|                                                          |                   |   0.26    0.19  |
|                      HSGRAD     26     3339     22      |    1        116   |  55.35   44.65  |
|                                                          |                   |   0.18    0.22  |
|                      COLGRD      2      195      2      |    1        270   | 100.00    0.0   |
|                                                          |                   |   0.00  ******  |
|        ACADEM WHITE  N.A.       13     2000     11      |    1         96   |  60.78   39.22  |
|                                                          |                   |   0.22    0.35  |
|                      <HSGRD     37     6311     29      |    3        586   |  53.47   46.53  |
|                                                          |                   |   0.14    0.16  |
|                      HSGRAD     89    16116     72      |   14       2915   |  63.30   36.70  |
|                                                          |                   |   0.08    0.14  |
|                      COLGRD     40     6812     32      |    7       1297   |  73.58   26.42  |
|                                                          |                   |   0.09    0.24  |
|               BLACK  N.A.       10     1354      6      |    1        109   |  51.81   48.19  |
|                                                          |                   |   0.17    0.19  |
|                      <HSGRD     19     2307     13      |    1         90   |  33.80   66.20  |
|                                                          |                   |   0.23    0.12  |
|                      HSGRAD     10     1690      6      |    1         97   |  43.62   56.38  |
|                                                          |                   |   0.24    0.19  |
|                      COLGRD      1      105      1      |    0          0   |   0.0   100.00  |
|                                                          |                   | ******    0.0   |
|        VOTECH WHITE  N.A.       26     4493     19      |    4        588   |  79.59   20.41  |
|                                                          |                   |   0.08    0.31  |
|                      <HSGRD     95    16789     65      |    4        640   |  53.76   46.24  |
|                                                          |                   |   0.08    0.09  |
|                      HSGRAD    125    21310     90      |    4        462   |  61.28   38.72  |
|                                                          |                   |   0.06    0.10  |
|                      COLGRD     14     2301     14      |    3        434   |  87.14   12.86  |
|                                                          |                   |   0.10    0.70  |
|               BLACK  N.A.       33     4032     23      |    3        384   |  29.57   70.43  |
|                                                          |                   |   0.18    0.08  |
|                      <HSGRD     22     2411     18      |    2        186   |  35.80   64.20  |
|                                                          |                   |   0.26    0.14  |
|                      HSGRAD     17     2194     14      |    1        164   |  38.29   61.71  |
|                                                          |                   |   0.31    0.19  |
|                      COLGRD      0        0      0      |    0          0   |   0.0     0.0   |
|                                                          |                   | ****** ******   |
+---------------------------------------------------------+-------------------+-----------------+
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CONTINUATION OF Q808 SECT.J-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y)

CLASSIFICATION MARGINALS		ACT	WTD		UNIT		% RESPONSE/CV	
		N	N	NFS	ACT N	WTD N	NO	YES
SEX	MALE	896	148224	343	85	14442	53.03	46.97
							0.03	0.04
	FEMALE	823	133106	330	78	11913	57.37	42.63
							0.03	0.04
CURRIC	GEN	651	104963	274	69	10109	50.06	49.94
							0.04	0.04
	ACADEMIC	459	78560	251	49	9358	62.32	37.68
							0.04	0.06
	VOTECH	609	97806	267	45	6888	54.66	45.34
							0.03	0.04
RACE	WHITE	1368	238181	378	121	21591	58.00	42.00
							0.02	0.03
	BLACK	351	43149	132	42	4765	38.97	61.03
							0.06	0.04
FATH ED	N.A.	325	47702	186	47	6457	49.54	50.46
							0.05	0.05
	CHSGRD	505	81989	259	32	5026	48.83	51.17
							0.04	0.04
	HSGRAD	727	123719	326	66	11693	57.96	42.04
							0.03	0.04
	COLGRD	162	27920	104	18	3180	70.15	29.85
							0.05	0.11
SUBTOTAL		1719	281330	414	163	26355	55.08	44.92
							0.02	0.03
MISSING CLASSIFICATION DATA		34	6322	23	6	582	70.81	29.19
							0.08	0.19
EXCLUDED CLASSIFICATIONS		212	29449	121	25	3426	45.86	54.14
							0.07	0.06
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1965	317101	425	15761	2636328	54.54	45.46
							0.02	0.02

QBOC SECT.J-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y) TABLE 365 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	49	8562	38	8	1476	87.76	12.24
									0.05	0.33
			<HSGRD	96	16362	65	3	576	89.81	10.19
									0.03	0.28
			HSGRAD	120	20706	92	15	3006	92.25	7.75
									0.02	0.29
			COLGRD	39	6895	27	4	679	100.00	0.0
									0.00	******
		BLACK	N.A.	27	3298	19	13	1627	67.39	32.61
									0.11	0.22
			<HSGRD	16	1976	12	3	233	77.08	22.92
									0.10	0.35
			HSGRAD	18	2302	15	4	332	62.38	37.62
									0.13	0.22
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	100.00	0.0
									0.0	******
			<HSGRD	42	7209	37	6	1294	82.81	17.19
									0.10	0.47
			HSGRAD	115	20548	93	16	3347	89.16	10.84
									0.03	0.25
			COLGRD	32	6007	24	1	278	100.00	0.0
									0.00	******
		BLACK	N.A.	12	1751	10	1	90	91.76	8.24
									0.03	0.37
			<HSGRD	13	1580	12	0	0	70.37	29.63
									0.22	0.51
			HSGRAD	6	633	6	0	0	100.00	0.0
									0.0	******
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	43	6132	37	8	1329	79.12	20.88
									0.08	0.31
			<HSGRD	68	10913	53	5	1152	82.55	17.45
									0.05	0.23
			HSGRAD	109	19157	78	10	1955	90.29	9.71
									0.03	0.32
			COLGRD	12	2361	9	2	281	83.57	16.43
									0.04	0.22
		BLACK	N.A.	16	1816	13	5	589	60.29	39.71
									0.20	0.31
			<HSGRD	11	1156	7	3	431	86.09	13.91
									0.10	0.65
			HSGRAD	6	438	5	1	75	80.89	19.11
									0.20	0.85
			COLGRD	2	333	1	0	0	31.89	68.11
									0.68	0.32
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	90.93	9.07
									0.07	0.72
			<HSGRD	56	10884	39	5	681	91.51	8.49
									0.04	0.43
			HSGRAD	77	13172	57	8	1139	94.72	5.28
									0.02	0.43
			COLGRD	14	2371	12	1	142	89.98	10.02
									0.10	0.92
		BLACK	N.A.	47	5751	32	6	673	85.91	14.09
									0.04	0.25
			<HSGRD	24	2746	19	3	502	74.98	25.02
									0.11	0.32
			HSGRAD	25	3251	21	2	204	68.62	31.38
									0.12	0.27
			COLGRD	3	465	3	0	0	41.91	58.09
									0.72	0.52
	ACADEM	WHITE	N.A.	12	1778	10	2	318	73.29	26.71
									0.21	0.57
			<HSGRD	37	6311	29	3	586	94.85	5.15
									0.03	0.46
			HSGRAD	87	15698	70	16	3333	93.75	6.25
									0.03	0.41
			COLGRD	39	6716	31	8	1393	93.55	6.45
									0.03	0.42
		BLACK	N.A.	8	1071	5	3	392	79.30	20.70
									0.09	0.33
			<HSGRD	19	2307	13	1	90	87.04	12.96
									0.04	0.29
			HSGRAD	10	1690	6	1	97	85.16	14.84
									0.05	0.31
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	27	4671	19	3	400	90.02	9.98
									0.06	0.56
			<HSGRD	92	16282	62	7	1147	89.54	10.46
									0.03	0.29
			HSGRAD	123	20968	90	6	804	93.82	6.18
									0.02	0.35
			COLGRD	15	2450	15	2	285	94.82	5.18
									0.05	0.99
		BLACK	N.A.	31	3792	22	5	624	85.59	14.41
									0.06	0.38
			<HSGRD	22	2411	18	2	186	90.69	9.31
									0.06	0.54
			HSGRAD	17	2194	14	1	164	82.79	17.21
									0.12	0.58
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q80C SECT.J-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	872	143843	341	109	18823	87.87	12.13
							0.01	0.09
	FEMALE	810	131022	327	91	13997	90.29	9.71
							0.01	0.10
CURRIC	GEN	639	102967	271	81	12105	88.62	11.38
							0.01	0.10
	ACADEMIC	449	76626	247	59	11293	90.78	9.22
							0.02	0.15
	VOTECH	594	95272	265	60	9422	88.03	11.97
							0.01	0.11
RACE	WHITE	1343	233260	377	146	26511	90.89	9.11
							0.01	0.09
	BLACK	339	41604	128	54	6309	78.50	21.50
							0.02	0.08
FATH ED	N.A.	311	45729	178	61	8429	84.38	15.62
							0.02	0.12
	<HSGRD	496	80136	256	41	6878	87.45	12.55
							0.02	0.12
	HSGRAD	713	120958	320	80	14455	90.66	9.34
							0.01	0.12
	COLGRD	162	28042	104	18	3058	94.00	6.00
							0.02	0.25
SUBTOTAL		1682	274865	413	200	32820	89.02	10.98
							0.01	0.07
MISSING CLASSIFICATION DATA		32	5894	21	8	1010	100.00	0.0
							0.00	******
EXCLUDED CLASSIFICATIONS		207	28292	116	30	4583	82.28	17.72
							0.04	0.17
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1921	309051	424	15805	2644378	88.61	11.39
							0.01	0.06

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	48	8327	37	9	1710	77.87 0.05	22.13 0.19
			<HSGRD	94	16073	63	5	865	77.93 0.05	22.07 0.16
			HSGRAD	119	20468	91	16	3244	81.68 0.04	18.32 0.16
			COLGRD	39	6895	27	4	679	80.41 0.08	19.59 0.31
		BLACK	N.A.	30	3739	20	10	1186	78.36 0.08	21.64 0.28
			<HSGRD	16	1976	12	3	233	78.29 0.13	21.71 0.47
			HSGRAD	18	2302	15	4	332	63.87 0.13	36.13 0.23
			COLGRD	4	288	4	0	0	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	87.14 0.04	12.86 0.28
			<HSGRD	44	7638	39	4	866	85.89 0.09	14.11 0.54
			HSGRAD	114	20307	92	17	3588	91.80 0.02	8.20 0.27
			COLGRD	32	6007	24	1	278	97.20 0.03	2.80 0.98
		BLACK	N.A.	12	1751	10	1	90	95.75 0.05	4.25 1.02
			<HSGRD	13	1580	12	0	0	68.83 0.22	31.17 0.48
			HSGRAD	6	633	6	0	0	100.00 0.0	0.0 ******
			COLGRD	1	50	1	0	0	0.0 ******	100.00 0.0
	VOTECH	WHITE	N.A.	44	6324	38	7	1136	74.08 0.09	25.92 0.26
			<HSGRD	68	10917	53	5	1148	81.59 0.05	18.41 0.23
			HSGRAD	108	19326	77	11	1785	87.66 0.03	12.34 0.19
			COLGRD	12	2361	9	2	281	61.66 0.17	38.34 0.27
		BLACK	N.A.	16	1816	13	5	589	64.57 0.19	35.43 0.34
			<HSGRD	11	1156	7	3	431	100.00 0.00	0.0 ******
			HSGRAD	6	638	5	1	75	63.96 0.27	36.04 0.47
			COLGRD	2	333	1	0	0	31.89 0.68	68.11 0.32
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	70.40 0.11	29.60 0.26
			<HSGRD	56	10884	39	5	681	83.62 0.06	16.38 0.28
			HSGRAD	76	13135	56	9	117[illegible]	84.91 0.05	15.09 0.29
			COLGRD	13	2151	11	2	362	72.70 0.16	27.30 0.43
		BLACK	N.A.	47	5837	32	6	587	83.57 0.06	16.43 0.30
			<HSGRD	24	2746	19	3	502	79.19 0.10	20.81 0.39
			HSGRAD	25	3251	21	2	204	81.34 0.09	18.66 0.40
			COLGRD	2	195	2	1	270	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	88.97 0.11	11.03 0.93
			<HSGRD	37	6311	29	3	586	100.00 0.00	0.0 ******
			HSGRAD	87	15870	71	16	3161	89.65 0.03	10.35 0.28
			COLGRD	39	6716	31	8	1393	97.43 0.03	2.57 0.98
		BLACK	N.A.	8	1071	5	3	392	86.53 0.03	13.47 0.20
			<HSGRD	19	2307	13	1	90	72.79 0.07	27.21 0.18
			HSGRAD	10	1690	6	1	97	92.85 0.05	7.15 0.67
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	27	4671	19	3	400	84.07 0.08	15.93 0.41
			<HSGRD	92	16360	62	7	1068	80.68 0.04	19.32 0.18
			HSGRAD	124	21074	90	5	698	95.51 0.02	4.49 0.48
			COLGRD	15	2450	15	2	285	90.68 0.07	9.32 0.70
		BLACK	N.A.	31	3792	22	5	624	68.18 0.09	31.82 0.19
			<HSGRD	22	2411	18	2	186	95.46 0.04	4.54 0.74
			HSGRAD	17	2194	14	1	164	95.55 0.05	4.45 0.98
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF 0800 SECT.J-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)

6/21/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	872	144076	339	109	18590	82.97	17.03
							0.01	0.06
	FEMALE	809	131159	327	92	13860	86.98	13.02
							0.01	0.09
CURRIC	GEN	635	102205	269	85	12867	80.22	19.78
							0.02	0.07
	ACADEMIC	451	77207	248	57	10711	91.11	8.89
							0.01	0.14
	VOTECH	595	95824	265	59	8871	84.83	15.17
							0.02	0.09
RACE	WHITE	1340	233374	376	149	26397	85.69	14.30
							0.01	0.06
	BLACK	341	41861	131	52	6052	80.34	19.66
							0.02	0.10
FATH ED	N.A.	315	46437	181	57	7722	78.77	21.23
							0.02	0.09
	<HSGRD	496	80359	254	41	6656	82.82	17.18
							0.02	0.09
	HSGRAD	710	120889	321	83	14523	88.20	11.80
							0.01	0.09
	COLGRD	160	27551	103	20	3549	86.61	13.39
							0.03	0.17
SUBTOTAL		1681	275236	412	201	32449	84.88	15.12
							0.01	0.05
MISSING CLASSIFICATION DATA		32	5948	22	8	956	69.18	30.82
							0.08	0.19
EXCLUDED CLASSIFICATIONS		208	28696	114	29	4180	74.19	25.81
							0.04	0.11
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	-	1317	217230	*	*
							*	*
GRAND TOTAL		1921	309879	424	15805	2643550	83.59	16.41
							0.01	0.05

W80E SECT.J-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y) TABLE 387 6/21/73

CLASSIFICATION				ACT	WTD		UNIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	48	8408	37	9	1630	90.37	9.63
									0.05	0.44
			<HSGRD	94	16073	63	5	865	91.49	8.51
									0.03	0.30
			HSGRAD	121	20788	93	14	2924	94.27	5.73
									0.02	0.30
			COLGRD	39	6895	27	4	679	91.29	8.71
									0.02	0.26
		BLACK	N.A.	30	3739	20	10	1186	81.32	18.68
									0.05	0.22
			<HSGRD	16	1976	12	3	233	90.56	9.44
									0.02	0.20
			HSGRAD	18	2302	15	4	332	66.99	33.01
									0.11	0.23
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	96.94	3.06
									0.03	0.99
			<HSGRD	44	7638	39	4	866	94.30	5.70
									0.04	0.72
			HSGRAD	115	20548	93	16	3347	95.09	4.91
									0.02	0.43
			COLGRD	32	6007	24	1	278	100.00	0.0
									0.00	******
		BLACK	N.A.	12	1751	10	1	90	87.55	12.45
									0.10	0.72
			<HSGRD	13	1580	12	0	0	59.04	40.96
									0.26	0.37
			HSGRAD	6	633	6	0	0	100.00	0.0
									0.0	******
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	43	6132	37	8	1329	92.08	7.92
									0.04	0.41
			<HSGRD	67	10802	52	6	1263	90.49	9.51
									0.03	0.30
			HSGRAD	109	19465	78	10	1646	97.66	2.34
									0.01	0.42
			COLGRD	12	2361	9	2	281	100.00	0.0
									0.00	******
		BLACK	N.A.	16	1816	13	5	589	85.22	14.78
									0.09	0.50
			<HSGRD	10	1005	7	4	583	84.00	16.00
									0.12	0.64
			HSGRAD	6	638	5	1	75	94.25	5.75
									0.06	1.00
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	87.22	12.78
									0.04	0.30
			<HSGRD	56	10884	39	5	681	98.41	1.59
									0.02	0.97
			HSGRAD	76	12945	56	9	1366	94.43	5.57
									0.03	0.52
			COLGRD	14	2371	12	1	142	96.59	3.41
									0.03	0.99
		BLACK	N.A.	47	5837	32	6	587	82.79	17.21
									0.03	0.17
			<HSGRD	23	2625	18	4	623	83.19	16.81
									0.10	0.48
			HSGRAD	23	2901	19	4	555	91.99	8.01
									0.02	0.19
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	95.60	4.40
									0.04	0.95
			<HSGRD	37	6311	29	3	586	100.00	0.0
									0.00	******
			HSGRAD	89	16116	72	14	2915	98.91	1.09
									0.01	0.99
			COLGRD	39	6716	31	8	1393	100.00	0.0
									0.0	******
		BLACK	N.A.	8	1071	5	3	392	100.00	0.0
									0.00	******
			<HSGRD	19	2307	13	1	90	96.00	4.00
									0.04	0.98
			HSGRAD	10	1690	6	1	97	100.00	0.0
									0.0	******
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	27	4671	19	3	400	94.04	5.96
									0.04	0.69
			<HSGRD	93	16451	63	6	978	94.98	5.02
									0.02	0.40
			HSGRAD	124	21074	90	5	698	97.38	2.62
									0.01	0.37
			COLGRD	15	2450	15	2	285	100.00	0.0
									0.0	******
		BLACK	N.A.	31	3792	22	5	624	90.69	9.31
									0.05	0.45
			<HSGRD	21	2325	17	3	273	94.27	5.73
									0.05	0.76
			HSGRAD	17	2194	14	1	164	95.55	4.45
									0.05	0.98
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q80E SECT.J-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	873	144398	341	108	18268	92.76	7.24
							0.01	0.10
	FEMALE	809	130968	327	92	14051	95.61	4.39
							0.01	0.13
CURRIC	GEN	635	102164	269	85	12908	91.42	8.58
							0.01	0.10
	ACADEMIC	454	77695	250	54	10224	96.45	3.55
							0.01	0.25
	VOTECH	593	95507	265	61	9187	95.11	4.89
							0.01	0.15
RACE	WHITE	1346	234214	377	143	25557	95.36	4.64
							0.01	0.11
	BLACK	336	41152	128	57	6762	87.05	12.95
							0.02	0.11
FATH ED	N.A.	314	46324	180	58	7834	89.63	10.37
							0.01	0.13
	<HSGRD	493	79975	255	44	7039	93.14	6.86
							0.01	0.16
	HSGRAD	714	121295	322	79	14117	95.69	4.31
							0.01	0.15
	COLGRD	161	27772	103	19	3328	97.55	2.45
							0.01	0.25
SUBTOTAL		1682	275366	412	200	32319	94.11	5.89
							0.01	0.08
MISSING CLASSIFICATION DATA		32	5948	22	8	956	88.75	11.25
							0.06	0.48
EXCLUDED CLASSIFICATIONS		203	28000	115	34	4875	91.56	8.44
							0.02	0.21
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1917	309314	423	15809	2644115	93.78	6.22
							0.01	0.08

Q80F SECT.3-NO FULL-FC NOT ACCEPTED AT SCHOOL (N-Y) TABLE 368 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	58	8408	37	9	1630	96.80	3.20
									0.02	0.59
			<HSGRD	94	16073	63	5	865	98.73	1.27
									0.01	0.73
			HSGRAD	121	20788	93	14	2924	97.62	2.38
									0.01	0.59
			COLGRD	39	6895	27	4	679	98.03	1.97
									0.02	0.99
		BLACK	N.A.	29	3475	20	11	1450	89.12	10.88
									0.06	0.48
			<HSGRD	16	1976	12	3	233	84.19	15.81
									0.07	0.37
			HSGRAD	17	2201	14	5	433	95.66	4.34
									0.04	0.97
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	100.00	0.0
									0.0	******
			<HSGRD	44	7638	39	4	966	100.00	0.0
									0.00	******
			HSGRAD	113	20212	92	18	3683	97.98	2.02
									0.01	0.70
			COLGRD	32	6007	24	1	278	94.78	5.22
									0.01	0.16
		BLACK	N.A.	12	1751	10	1	90	91.31	8.69
									0.09	0.98
			<HSGRD	13	1580	12	0	0	77.56	22.44
									0.19	0.67
			HSGRAD	6	633	6	0	0	100.00	0.0
									0.0	******
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	44	6324	38	7	1136	96.95	3.05
									0.03	0.98
			<HSGRD	67	10802	52	6	1263	100.00	0.0
									0.0	******
			HSGRAD	111	19782	79	8	1330	98.05	1.95
									0.01	0.61
			COLGRD	11	2134	9	3	507	100.00	0.0
									0.00	******
		BLACK	N.A.	15	1740	12	6	665	84.57	15.43
									0.09	0.50
			<HSGRD	9	910	6	5	678	100.00	0.0
									0.0	******
			HSGRAD	6	638	5	1	75	100.00	0.0
									0.0	******
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	92.30	7.70
									0.01	0.18
			<HSGRD	55	10741	38	6	824	98.39	1.61
									0.02	0.97
			HSGRAD	77	13172	57	8	1139	98.84	1.16
									0.01	0.99
			COLGRD	14	2371	12	1	142	100.00	0.0
									0.00	******
		BLACK	N.A.	46	5649	31	7	776	93.84	6.16
									0.02	0.34
			<HSGRD	24	2746	19	3	502	93.29	6.71
									0.05	0.73
			HSGRAD	24	3056	20	3	399	87.31	12.69
									0.06	0.39
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	100.00	0.0
									0.0	******
			<HSGRD	37	6311	29	3	586	100.00	0.0
									0.00	******
			HSGRAD	89	16116	72	14	2915	98.62	1.38
									0.01	0.99
			COLGRD	39	6716	31	8	1393	94.64	5.36
									0.04	0.68
		BLACK	N.A.	8	1071	5	3	392	100.00	0.0
									0.00	******
			<HSGRD	19	2307	13	1	90	100.00	0.0
									0.00	******
			HSGRAD	10	1690	6	1	97	96.86	3.14
									0.03	0.96
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	26	4483	19	4	588	100.00	0.0
									0.00	******
			<HSGRD	92	16360	62	7	1068	100.00	0.0
									0.0	******
			HSGRAD	124	21074	90	5	698	97.93	2.07
									0.01	0.59
			COLGRD	15	2450	15	2	285	100.00	0.0
									0.0	******
		BLACK	N.A.	30	3700	22	6	716	95.53	4.47
									0.03	0.72
			<HSGRD	22	2411	18	2	186	96.40	3.60
									0.04	0.99
			HSGRAD	17	2194	14	1	164	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

```
CONTINUATION OF Q80F SECT.J-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y)                                        6/21/73

+----------------------------------------------------+-------------------+----------------+
|          CLASSIFICATION          ACT    WTD        |       OMIT        | % RESPONSE/CV  |
|            MARGINALS              N      N     NFS |ACT N      WTD N   | NO        YES  |
+----------------------------------------------------+-------------------+----------------+
| SEX        MALE                 869  143810   340  |  112      18856   |  97.24    2.76 |
|                                                    |                   |   0.01    0.18 |
|            FEMALE               808  130857   327  |   93      14162   |  97.81    2.19 |
|                                                    |                   |   0.00    0.19 |
| CURRIC     GEN                  634  101972   269  |   86      13100   |  96.63    3.37 |
|                                                    |                   |   0.01    0.16 |
|            ACADEMIC             452   77359   249  |   56      10560   |  97.59    2.41 |
|                                                    |                   |   0.01    0.29 |
|            VOTECH               591   95336   265  |   63       9359   |  98.39    1.61 |
|                                                    |                   |   0.00    0.29 |
| RACE       WHITE               1344  233966   377  |  145      25805   |  98.27    1.73 |
|                                                    |                   |   0.00    0.18 |
|            BLACK                333   40700   129  |   60       7214   |  93.15    6.85 |
|                                                    |                   |   0.01    0.17 |
| FATH ED    N.A.                 310   45710   179  |   62       8449   |  95.46    4.54 |
|                                                    |                   |   0.01    0.19 |
|            <HSGRD               492   79855   253  |   45       7160   |  98.35    1.65 |
|                                                    |                   |   0.01    0.31 |
|            HSGRAD               715  121557   321  |   78      13855   |  97.83    2.17 |
|                                                    |                   |   0.01    0.24 |
|            COLGRD               160   27545   103  |   20       3555   |  97.06    2.94 |
|                                                    |                   |   0.01    0.35 |
+----------------------------------------------------+-------------------+----------------+
| SUBTOTAL                       1677  274666   412  |  205      33019   |  97.51    2.49 |
|                                                    |                   |   0.00    0.13 |
+----------------------------------------------------+-------------------+----------------+
| MISSING CLASSIFICATION DATA      31    5729    22  |    9       1175   |  96.95    3.05 |
|                                                    |                   |   0.00    0.13 |
| EXCLUDED CLASSIFICATIONS        205   28191   117  |   32       4684   |  98.77    1.23 |
|                                                    |                   |   0.01    0.50 |
| EXCLUDED FROM ANALYSIS            0       0     0  |14250    2388735   |  0.0      0.0  |
|                                                    |                   | ****** ******  |
| NO DOCUMENT                       *       *     *  | 1317     217230   |    *        *  |
|                                                    |                   |    *        *  |
+----------------------------------------------------+-------------------+----------------+
| GRAND TOTAL                    1913  308586   423  |15813    2644843   |  97.62    2.38 |
|                                                    |                   |   0.00    0.12 |
+----------------------------------------------------+-------------------+----------------+
Q80G SECT.J-NO FULL-ED-NO SCHOLL WITHIN COMMUTING DIST (N-Y)    TABLE  369                                    6/21/73

+-------------------------------------------------------+-----------------+---------------+
|        CLASSIFICATION           ACT     WTD           |      OMIT       | % RESPONSE/CV |
| SEX    CURRIC RACE   FATH E      N       N     NFS    |ACT N     WTD N  | NO      YES   |
+-------------------------------------------------------+-----------------+---------------+
| MALE   GEN    WHITE  N.A.        48    8408     37    |    9      1630  |  94.67   5.33 |
|                                                       |                 |   0.04   0.68 |
|                      <HSGRD      94   16073     63    |    5       865  |  92.33   7.67 |
|                                                       |                 |   0.03   0.30 |
|                      HSGRAD     120   20575     92    |   15      3136  |  98.57   1.43 |
|                                                       |                 |   0.01   0.57 |
|                      COLGRD      39    6895     27    |    4       679  |  96.75   3.25 |
|                                                       |                 |   0.02   0.71 |
|              BLACK  N.A.         30    3739     20    |   10      1186  |  74.66  25.34 |
|                                                       |                 |   0.07   0.22 |
|                      <HSGRD      16    1976     12    |    3       233  |  85.86  14.14 |
|                                                       |                 |   0.09   0.56 |
|                      HSGRAD      17    2201     14    |    5       433  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|                      COLGRD       4     288      4    |    0         0  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|        ACADEM WHITE  N.A.         15    3171     12    |    1        74  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|                      <HSGRD      44    7638     39    |    4       866  |  99.01   0.99 |
|                                                       |                 |   0.01   1.00 |
|                      HSGRAD     114   20411     92    |   17      3484  |  98.46   1.54 |
|                                                       |                 |   0.01   0.73 |
|                      COLGRD      32    6007     24    |    1       278  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|              BLACK  N.A.         12    1751     10    |    1        90  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|                      <HSGRD      13    1580     12    |    0         0  |  73.34  26.66 |
|                                                       |                 |   0.20   0.56 |
|                      HSGRAD       6     633      6    |    0         0  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|                      COLGRD       1      50      1    |    0         0  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|        VOTECH WHITE  N.A.         44    6324     38    |    7      1136  |  86.42  13.58 |
|                                                       |                 |   0.05   0.34 |
|                      <HSGRD      67   10802     52    |    6      1263  |  97.46   2.54 |
|                                                       |                 |   0.02   0.73 |
|                      HSGRAD     110   19584     78    |    9      1528  |  90.29   9.71 |
|                                                       |                 |   0.02   0.22 |
|                      COLGRD      11    2134      9    |    3       507  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|              BLACK  N.A.         16    1816     13    |    5       589  |  89.01  10.99 |
|                                                       |                 |   0.08   0.62 |
|                      <HSGRD      10    1005      7    |    4       583  |  90.56   9.44 |
|                                                       |                 |   0.10   0.94 |
|                      HSGRAD       6     638      5    |    1        75  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|                      COLGRD       2     333      1    |    0         0  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
| FEMALE GEN    WHITE  N.A.         24    3937     19    |    6       836  |  96.37   3.63 |
|                                                       |                 |   0.01   0.18 |
|                      <HSGRD      56   10884     39    |    5       681  |  89.56  10.44 |
|                                                       |                 |   0.02   0.19 |
|                      HSGRAD      77   13172     57    |    8      1139  |  97.18   2.82 |
|                                                       |                 |   0.01   0.42 |
|                      COLGRD      14    2371     12    |    1       142  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|              BLACK  N.A.         46    5649     31    |    7       776  |  86.10  13.90 |
|                                                       |                 |   0.04   0.24 |
|                      <HSGRD      23    2653     18    |    4       596  |  90.74   9.26 |
|                                                       |                 |   0.08   0.83 |
|                      HSGRAD      24    3056     20    |    3       399  |  87.31  12.69 |
|                                                       |                 |   0.06   0.39 |
|                      COLGRD       2     195      2    |    1       270  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|        ACADEM WHITE  N.A.         13    2000     11    |    1        96  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|                      <HSGRD      37    6311     29    |    3       586  |  98.95   1.05 |
|                                                       |                 |   0.01   1.00 |
|                      HSGRAD      89   16116     72    |   14      2915  |  93.33   6.67 |
|                                                       |                 |   0.03   0.44 |
|                      COLGRD      39    6716     31    |    8      1393  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|              BLACK  N.A.          8    1071      5    |    3       392  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|                      <HSGRD      19    2307     13    |    1        90  |  80.32  19.68 |
|                                                       |                 |   0.06   0.24 |
|                      HSGRAD      10    1690      6    |    1        97  |  84.02  15.98 |
|                                                       |                 |   0.16   0.85 |
|                      COLGRD       1     105      1    |    0         0  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|        VOTECH WHITE  N.A.         26    4483     19    |    4       588  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|                      <HSGRD      93   16451     63    |    6       978  |  96.30   3.70 |
|                                                       |                 |   0.02   0.51 |
|                      HSGRAD     123   20968     90    |    6       804  |  97.36   2.64 |
|                                                       |                 |   0.01   0.53 |
|                      COLGRD      15    2450     15    |    2       285  | 100.00   0.0  |
|                                                       |                 |   0.0  ****** |
|              BLACK  N.A.         30    3713     22    |    6       703  |  88.35  11.65 |
|                                                       |                 |   0.06   0.43 |
|                      <HSGRD      22    2411     18    |    2       186  |  94.48   5.52 |
|                                                       |                 |   0.04   0.76 |
|                      HSGRAD      17    2194     14    |    1       164  | 100.00   0.0  |
|                                                       |                 |   0.00 ****** |
|                      COLGRD       0       0      0    |    0         0  |   0.0    0.0  |
|                                                       |                 | ****** ****** |
+-------------------------------------------------------+-----------------+---------------+
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CONTINUATION OF Q80G SECT.J-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	871	144032	340	110	18634	94.75	5.25
							0.01	0.12
	FEMALE	808	130903	327	93	14116	94.91	5.09
							0.01	0.13
CURRIC	GEN	634	102072	268	86	13000	93.64	6.36
							0.01	0.11
	ACADEMIC	453	77557	249	55	10361	96.55	3.45
							0.01	0.25
	VOTECH	592	95305	266	62	9389	94.69	5.31
							0.01	0.15
RACE	WHITE	1344	233882	377	145	25890	95.90	4.10
							0.00	0.11
	BLACK	335	41053	129	58	6861	88.67	11.33
							0.01	0.12
FATH ED	N.A.	312	46061	180	60	8097	91.72	8.28
							0.01	0.14
	<HSGRD	494	80089	254	43	6925	93.73	6.27
							0.01	0.14
	HSGRAD	713	121239	320	80	14173	95.74	4.26
							0.01	0.16
	COLGRD	160	27545	103	20	3555	99.19	0.81
							0.01	0.72
SUBTOTAL		1679	274935	412	203	32750	94.82	5.17
							0.00	0.09
MISSING CLASSIFICATION DATA		32	5948	22	8	956	95.98	4.02
							0.02	0.41
EXCLUDED CLASSIFICATIONS		202	27721	116	35	5154	96.27	3.73
							0.01	0.35
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1913	308603	423	15813	2644826	94.98	5.02
							0.00	0.09

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	48	8408	[illegible]	9	1630	97.35 0.03	2.65 0.98
			<HSGRD	95	16253	64	4	685	96.75 0.02	3.25 0.62
			HSGRAD	122	21007	94	13	2704	96.72 0.02	3.28 0.52
			COLGRD	39	6895	27	4	679	100.00 0.00	0.0 ******
		BLACK	N.A.	28	3323	20	12	1602	88.35 0.05	11.65 0.36
			<HSGRD	16	1976	12		233	100.00 0.00	0.0 ******
			HSGRAD	17	2201	14	5	433	94.79 0.05	5.21 0.96
			COLGRD	4	288	4	0	0	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	100.00 0.0	0.0 ******
			<HSGRD	44	7638	39	4	866	100.00 0.00	0.0 ******
			HSGRAD	113	20328	91	18	3567	100.00 0.00	0.0 ******
			COLGRD	32	6007	24	1	278	100.00 0.00	0.0 ******
		BLACK	N.A.	12	1751	10	1	90	100.00 0.0	0.0 ******
			<HSGRD	13	1580	12	0	0	82.64 0.18	17.36 0.86
			HSGRAD	6	633	6	0	0	81.80 0.20	18.20 0.90
			COLGRD	1	50	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	43	6132	37	8	1329	90.01 0.05	9.99 0.49
			<HSGRD	66	10575	52	7	1490	98.40 0.02	1.60 1.01
			HSGRAD	110	19584	78	9	1528	96.27 0.01	3.73 0.28
			COLGRD	12	2361	9	2	281	100.00 0.00	0.0 ******
		BLACK	N.A.	17	1901	14	4	504	89.82 0.07	10.18 0.64
			<HSGRD	10	1005	7	4	583	90.56 0.10	9.44 0.94
			HSGRAD	6	638	5	1	75	100.00 0.0	0.0 ******
			COLGRD	2	333	1	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	100.00 0.0	0.0 ******
			<HSGRD	57	11060	40	4	505	100.00 0.0	0.0 ******
			HSGRAD	78	13294	58	7	1017	94.62 0.02	5.38 0.28
			COLGRD	14	2371	12	1	142	100.00 0.00	0.0 ******
		BLACK	N.A.	45	5610	30	8	814	91.17 0.04	8.83 0.41
			<HSGRD	24	2746	19	3	502	100.00 0.00	0.0 ******
			HSGRAD	23	2901	19	4	555	100.00 0.0	0.0 ******
			COLGRD	2	195	2	1	270	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	100.00 0.0	0.0 ******
			<HSGRD	37	6311	29	3	586	100.00 0.00	0.0 ******
			HSGRAD	89	16116	72	14	2915	98.62 0.01	1.38 0.99
			COLGRD	39	6716	3[illegible]	8	1393	100.00 0.0	0.0 ******
		BLACK	N.A.	9	1179	6	2	284	100.00 0.0	0.0 ******
			<HSGRD	19	2307	13	1	90	85.90 0.03	14.10 0.18
			HSGRAD	10	1690	6	1	97	100.00 0.0	0.0 ******
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	26	4483	19	4	588	100.00 0.00	0.0 ******
			<HSGRD	93	16451	63	6	978	98.69 0.01	1.31 0.99
			HSGRAD	123	20968	90	6	804	98.92 0.01	1.08 0.99
			COLGRD	15	2450	15	2	285	100.00 0.0	0.0 ******
		BLACK	N.A.	31	3792	22	5	624	91.10 0.05	8.90 0.49
			<HSGRD	23	2508	19	1	89	98.48 0.02	1.52 1.01
			HSGRAD	17	2194	14	1	164	95.55 0.05	4.45 0.98
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q80H SECT.J-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	871	144038	340	110	18628	97.13 0.01	2.87 0.18
	FEMALE	812	131385	328	89	13634	97.97 0.00	2.03 0.20
CURRIC	GEN	636	102467	270	84	12605	96.92 0.01	3.08 0.20
	ACADEMIC	453	77583	248	55	10335	98.79 0.00	1.21 0.39
	VOTECH	594	95373	266	60	9322	97.15 0.01	2.85 0.21
RACE	WHITE	1347	234516	377	142	25255	98.15 0.00	1.85 0.18
	BLACK	336	40906	128	57	7007	93.95 0.01	6.05 0.20
FATH ED	N.A.	311	45687	179	61	8471	95.08 0.01	4.92 0.23
	<HSGRD	497	80409	255	40	6606	97.95 0.01	2.05 0.31
	HSGRAD	714	121555	319	79	13857	97.61 0.00	2.39 0.20
	COLGRD	161	27772	103	19	3328	100.00 0.0	0.0 ******
SUBTOTAL		1683	275423	412	199	32262	97.53 0.00	2.47 0.14
MISSING CLASSIFICATION DATA		32	5948	22	8	956	100.00 0.00	0.0 ******
EXCLUDED CLASSIFICATIONS		206	28087	117	31	4789	96.31 0.01	3.69 0.36
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		1921	309457	423	15805	2643972	97.47 0.00	2.53 0.13

Q801 SECT.J-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)   TABLE 371   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	49	8516	38	8	1522	94.96	5.04
									0.03	0.59
			<HSGRD	95	16253	64	4	685	96.12	3.88
									0.02	0.52
			HSGRAD	120	20575	92	15	3136	99.54	0.46
									0.00	0.99
			COLGRD	39	6895	27	4	679	100.00	0.0
									0.00	******
		BLACK	N.A.	29	3475	20	11	1450	86.52	13.48
									0.05	0.34
			<HSGRD	16	1976	12	3	233	100.00	0.0
									0.00	******
			HSGRAD	17	2201	14	5	433	94.79	5.21
									0.05	0.96
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	100.00	0.0
									0.0	******
			<HSGRD	44	7638	39	4	866	97.84	2.16
									0.00	0.17
			HSGRAD	113	20328	91	18	3567	99.75	0.25
									0.00	1.00
			COLGRD	32	6007	24	1	278	100.00	0.0
									0.00	******
		BLACK	N.A.	12	1751	10	1	90	100.00	0.0
									0.0	******
			<HSGRD	13	1580	12	0	0	82.64	17.36
									0.18	0.86
			HSGRAD	6	633	6	0	0	81.80	18.20
									0.20	0.90
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	44	6324	38	7	1136	93.30	6.70
									0.04	0.55
			<HSGRD	67	10802	52	6	1263	92.86	7.14
									0.02	0.29
			HSGRAD	110	19584	78	9	1528	97.51	2.49
									0.02	0.70
			COLGRD	12	2361	9	2	281	100.00	0.0
									0.00	******
		BLACK	N.A.	17	1901	14	4	504	89.50	10.50
									0.07	0.63
			<HSGRD	10	1005	7	4	583	90.56	9.44
									0.10	0.94
			HSGRAD	6	638	5	1	75	100.00	0.0
									0.0	******
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	92.05	7.95
									0.05	0.53
			<HSGRD	57	11060	40	4	505	92.01	7.99
									0.04	0.43
			HSGRAD	78	13294	58	7	1017	94.16	5.84
									0.02	0.32
			COLGRD	14	2371	12	1	142	100.00	0.0
									0.00	******
		BLACK	N.A.	45	5610	30	8	814	95.36	4.64
									0.03	0.57
			<HSGRD	25	2876	20	2	372	91.58	8.42
									0.06	0.69
			HSGRAD	24	3056	20	3	399	100.00	0.0
									0.0	******
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	92.58	7.42
									0.08	0.97
			<HSGRD	37	6311	29	3	586	92.87	7.13
									0.05	0.59
			HSGRAD	89	16116	72	14	2915	96.83	3.17
									0.02	0.51
			COLGRD	39	6716	31	8	1393	100.00	0.0
									0.0	******
		BLACK	N.A.	8	1071	5	3	392	100.00	0.0
									0.00	******
			<HSGRD	19	2307	13	1	90	100.00	0.0
									0.00	******
			HSGRAD	10	1690	6	1	97	100.00	0.0
									0.0	******
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	26	4483	19	4	588	100.00	0.0
									0.00	******
			<HSGRD	93	16451	63	6	978	95.93	4.07
									0.01	0.25
			HSGRAD	123	20968	90	6	804	97.00	3.00
									0.02	0.57
			COLGRD	15	2450	15	2	285	100.00	0.0
									0.0	******
		BLACK	N.A.	30	3713	22	6	703	93.25	6.75
									0.03	0.39
			<HSGRD	21	2392	17	3	205	96.03	3.97
									0.04	0.99
			HSGRAD	17	2194	14	1	164	97.66	2.34
									0.02	1.00
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q801 SECT.J-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	873	144286	340	108	18380	97.01 0.01	2.99 0.17
	FEMALE	810	131368	329	91	13651	95.98 0.01	4.02 0.15
CURRIC	GEN	638	102581	269	82	12491	95.89 0.01	4.11 0.17
	ACADEMIC	452	77475	248	56	10444	97.79 0.01	2.21 0.29
	VOTECH	593	95598	267	61	9096	96.16 0.01	3.84 0.18
RACE	WHITE	1348	234612	377	141	25159	96.83 0.00	3.17 0.13
	BLACK	335	41042	129	58	6872	94.72 0.01	5.28 0.22
FATH ED	N.A.	312	45953	181	60	8205	94.58 0.01	5.42 0.20
	<HSGRD	497	80651	253	40	6364	94.70 0.01	5.30 0.17
	HSGRAD	713	121279	319	80	14133	97.67 0.01	2.33 0.23
	COLGRD	161	27772	103	19	3328	100.00 0.0	0.0 ******
SUBTOTAL		1683	275654	412	199	32031	96.52 0.00	3.48 0.12
MISSING CLASSIFICATION DATA		32	5948	22	8	956	100.00 0.00	0.0 ******
EXCLUDED CLASSIFICATIONS		205	28200	116	32	4676	93.07 0.02	6.93 0.26
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		1920	309801	423	15806	2643628	96.27 0.00	3.73 0.10

QBOJ SECT.J-NO FULL-ED-WILL ENTER MILITARY (N-Y) TABLE 372 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	46	7983	37	11	2055	91.68	8.32
									0.05	0.52
			<HSGRD	95	16253	64	4	685	96.80	3.20
									0.01	0.33
			HSGRAD	121	20784	93	14	2928	95.16	4.84
									0.02	0.41
			COLGRD	39	6895	27	4	679	97.21	2.79
									0.02	0.72
		BLACK	N.A.	29	3475	20	11	1450	87.21	12.79
									0.06	0.42
			<HSGRD	16	1976	12	3	233	90.19	9.81
									0.07	0.67
			HSGRAD	17	2201	14	5	433	90.44	9.56
									0.07	0.66
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	93.18	6.82
									0.07	0.95
			<HSGRD	44	7638	39	4	866	100.00	0.0
									0.00	******
			HSGRAD	113	20328	91	18	3567	100.00	0.0
									0.00	******
			COLGRD	32	6007	24	1	278	100.00	0.0
									0.00	******
		BLACK	N.A.	12	1751	10	1	90	100.00	0.0
									0.0	******
			<HSGRD	13	1580	12	0	0	79.46	20.54
									0.19	0.72
			HSGRAD	6	633	6	0	0	81.80	18.20
									0.20	0.90
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	43	6190	37	8	1270	89.20	10.80
									0.05	0.39
			<HSGRD	65	10382	52	8	1682	91.51	8.49
									0.04	0.40
			HSGRAD	110	19584	78	9	1528	93.79	6.21
									0.02	0.29
			COLGRD	12	2361	9	2	281	100.00	0.0
									0.00	******
		BLACK	N.A.	16	1816	13	5	589	84.54	15.46
									0.09	0.49
			<HSGRD	10	1005	7	4	583	90.56	9.44
									0.10	0.94
			HSGRAD	6	638	5	1	75	100.00	0.0
									0.0	******
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	100.00	0.0
									0.0	******
			<HSGRD	55	10699	38	6	365	97.98	2.02
									0.00	0.11
			HSGRAD	77	13172	57	8	1139	97.24	2.76
									0.02	0.76
			COLGRD	14	2371	12	1	142	100.00	0.0
									0.00	******
		BLACK	N.A.	45	5610	30	8	814	95.92	4.08
									0.03	0.73
			<HSGRD	24	2746	19	3	502	95.60	4.40
									0.05	0.99
			HSGRAD	24	3056	20	3	399	100.00	0.0
									0.0	******
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	100.00	0.0
									0.0	******
			<HSGRD	37	6311	29	3	586	100.00	0.0
									0.00	******
			HSGRAD	89	16116	72	14	2915	100.00	0.0
									0.00	******
			COLGRD	39	6716	31	8	1393	100.00	0.0
									0.0	******
		BLACK	N.A.	8	1071	5	3	392	100.00	0.0
									0.00	******
			<HSGRD	19	2307	13	1	90	100.00	0.0
									0.00	******
			HSGRAD	10	1690	6	1	97	96.86	3.14
									0.03	0.96
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	26	4483	19	4	588	100.00	0.0
									0.00	******
			<HSGRD	93	16451	63	6	978	100.00	0.0
									0.00	******
			HSGRAD	123	20968	90	6	804	100.00	0.0
									0.00	******
			COLGRD	15	2450	15	2	285	100.00	0.0
									0.0	******
		BLACK	N.A.	31	3792	22	5	624	96.09	3.91
									0.03	0.73
			<HSGRD	23	2508	19	1	89	100.00	0.0
									0.00	******
			HSGRAD	17	2194	14	1	164	96.41	3.59
									0.04	0.99
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

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CONTINUATION OF Q80J SECT.J-NO FULL-ED-WILL ENTER MILITARY (N-Y)                                  6/21/73

+-------------------------------------------------------+------------------+----------------+
|         CLASSIFICATION            ACT    WTD          |      OMIT        | % RESPONSE/CV  |
|           MARGINALS                N      N     NFS   |ACT N     WTD N   | NO       YES   |
+-------------------------------------------------------+------------------+----------------+
| SEX         MALE                 867  143322  340     |  114     19344   |  95.10    4.90 |
|                                                       |                  |   0.01    0.14 |
|             FEMALE               809  130949  328     |   92     14070   |  99.08    0.92 |
|                                                       |                  |   0.00    0.31 |
| CURRIC      GEN                  632  101643  269     |   88     13429   |  95.91    4.09 |
|                                                       |                  |   0.01    0.18 |
|             ACADEMIC             452   77475  248     |   56     10444   |  99.08    0.92 |
|                                                       |                  |   0.00    0.52 |
|             VOTECH               592   95154  266     |   62      9541   |  96.46    3.54 |
|                                                       |                  |   0.01    0.19 |
| RACE        WHITE               1340  233251  377     |  149     26520   |  97.45    2.55 |
|                                                       |                  |   0.00    0.15 |
|             BLACK                336   41020  129     |   57      6893   |  94.41    5.59 |
|                                                       |                  |   0.01    0.23 |
| FATH ED     N.A.                 308   45280  179     |   64      8879   |  94.14    5.86 |
|                                                       |                  |   0.01    0.22 |
|             <HSGRD               494   79856  255     |   43      7159   |  97.05    2.95 |
|                                                       |                  |   0.01    0.23 |
|             HSGRAD               713  121365  320     |   80     14047   |  97.49    2.51 |
|                                                       |                  |   0.01    0.22 |
|             COLGRD               161   27772  103     |   19      3328   |  99.31    0.69 |
|                                                       |                  |   0.00    0.72 |
+-------------------------------------------------------+------------------+----------------+
| SUBTOTAL                        1676  274272  412     |  206     33413   |  97.00    3.00 |
|                                                       |                  |   0.00    0.13 |
+-------------------------------------------------------+------------------+----------------+
| MISSING CLASSIFICATION DATA       33    6097   23     |    7       807   |  91.49    8.51 |
|                                                       |                  |   0.05    0.49 |
| EXCLUDED CLASSIFICATIONS         202   27690  116     |   35      5186   |  96.61    3.39 |
|                                                       |                  |   0.01    0.38 |
| EXCLUDED FROM ANALYSIS             0       0    0     |14250   2388735   |  0.0      0.0  |
|                                                       |                  | ****** ******  |
| NO DOCUMENT                        *       *    *     | 1317    217230   |    *        *  |
|                                                       |                  |    *        *  |
+-------------------------------------------------------+------------------+----------------+
| GRAND TOTAL                     1911  308058  423     |15815   2645371   |  96.85    3.15 |
|                                                       |                  |   0.00    0.12 |
+-------------------------------------------------------+------------------+----------------+
Q80K SECT.J-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y)   TABLE   378                    6/21/73

+------------------------------------------------------+---------------+-----------------+
|       CLASSIFICATION           ACT     WTD           |     OMIT      | % RESPONSE/CV   |
| SEX   CURRIC RACE   FATH E      N       N       NFS  |ACT N   WTD N  | NO       YES    |
+------------------------------------------------------+---------------+-----------------+
| MALE  GEN    WHITE  N.A.       47    8276       36   |  10     1762  |  76.09   23.91  |
|                                                      |               |   0.09    0.27  |
|                     <HSGRD     96   16474       65   |   3      463  |  81.82   18.18  |
|                                                      |               |   0.04    0.18  |
|                     HSGRAD    120   20575       92   |  15     3136  |  88.73   11.27  |
|                                                      |               |   0.03    0.24  |
|                     COLGRD     38    6760       26   |   5      815  |  86.15   13.85  |
|                                                      |               |   0.04    0.24  |
|              BLACK  N.A.        2    3475       20   |  11     1450  |  84.50   15.50  |
|                                                      |               |   0.07    0.38  |
|                     <HSGRD     15    1976       12   |   3      233  |  85.00   15.00  |
|                                                      |               |   0.09    0.52  |
|                     HSGRAD     17    2201       14   |   5      433  |  84.29   15.71  |
|                                                      |               |   0.10    0.53  |
|                     COLGRD      4     288        4   |   0        0  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
|       ACADEM WHITE  N.A.       15    3171       17   |   1       74  |  93.18    6.82  |
|                                                      |               |   0.07    0.95  |
|                     <HSGRD     44    7638       39   |   4      866  |  89.37   10.63  |
|                                                      |               |   0.05    0.39  |
|                     HSGRAD    113   20234       90   |  18     3661  |  94.02    5.98  |
|                                                      |               |   0.02  [illegible] |
|                     COLGRD     32    6007       24   |   1      276  |  95.93    4.07  |
|                                                      |               |   0.04    0.97  |
|              BLACK  N.A.       12    1751       10   |   1       90  |  95.36    4.64  |
|                                                      |               |   0.05    1.02  |
|                     <HSGRD     13    1580       12   |   0        0  |  73.34   26.66  |
|                                                      |               |   0.20    0.56  |
|                     HSGRAD      6     533        6   |   0        0  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|                     COLGRD      1      50        1   |   0        0  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|       VOTECH WHITE  N.A.       41    5764       35   |  10     1697  |  70.07   29.93  |
|                                                      |               |   0.12    0.27  |
|                     <HSGRD     69   11188       54   |   4      877  |  85.93   14.07  |
|                                                      |               |   0.04    0.27  |
|                     HSGRAD    110   19584       78   |   9     1528  |  88.81   11.19  |
|                                                      |               |   0.03    0.23  |
|                     COLGRD     12    2361        9   |   2      281  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
|              BLACK  N.A.       16    1816       13   |   5      589  |  73.78   26.22  |
|                                                      |               |   0.16    0.44  |
|                     <HSGRD     10    1003        7   |   4  [illegible] |  71.44   28.56  |
|                                                      |               |   0.14    0.34  |
|                     HSGRAD      7     713        6   |   0        0  |  89.54   10.46  |
|                                                      |               |   0.11    0.94  |
|                     COLGRD      2     333        1   |   0        0  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
| FEMALE GEN   WHITE  N.A.       23    3838       18   |   7      935  |  64.94   35.06  |
|                                                      |               |   0.11    0.21  |
|                     <HSGRD     56   10884       39   |   5      681  |  80.13   19.87  |
|                                                      |               |   0.06    0.24  |
|                     HSGRAD     77   13172       57   |   8     1139  |  79.48   20.52  |
|                                                      |               |   0.05    0.18  |
|                     COLGRD     14    2371       12   |   1      142  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
|              BLACK  N.A.       45    5610       30   |   8      814  |  83.59   16.41  |
|                                                      |               |   0.05    0.25  |
|                     <HSGRD     23    2653       18   |   4      595  |  87.76   12.24  |
|                                                      |               |   0.06    0.44  |
|                     HSGRAD     24    3056       20   |   3      399  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|                     COLGRD      2     195        2   |   1      270  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
|       ACADEM WHITE  N.A.       13    2000       11   |   1       96  |  94.73    5.27  |
|                                                      |               |   0.05    0.99  |
|                     <HSGRD     37    6311       29   |   3      586  |  85.02   14.98  |
|                                                      |               |   0.04    0.20  |
|                     HSGRAD     87   15698       70   |  16     3333  |  86.42   13.58  |
|                                                      |               |   0.04    0.25  |
|                     COLGRD     39    6716       31   |   8     1393  |  89.90   10.10  |
|                                                      |               |   0.05    0.48  |
|              BLACK  N.A.        8    1071        5   |   3      392  | 100.00    0.0   |
|                                                      |               |   0.00  ******  |
|                     <HSGRD     19    2307       13   |   1       90  |  94.42    5.58  |
|                                                      |               |   0.04    0.73  |
|                     HSGRAD     10    1690        6   |   1       97  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|                     COLGRD      1     105        1   |   0        0  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|       VOTECH WHITE  N.A.       27    4645       20   |   3      426  |  73.28   26.72  |
|                                                      |               |   0.12    0.33  |
|                     <HSGRD     93   16451       63   |   6      978  |  72.84   27.16  |
|                                                      |               |   0.06    0.17  |
|                     HSGRAD    123   20968       90   |   6      804  |  82.32   17.68  |
|                                                      |               |   0.04    0.17  |
|                     COLGRD     15    2450       15   |   2      285  |  82.51   17.49  |
|                                                      |               |   0.14    0.68  |
|              BLACK  N.A.       30    3713       22   |   6      703  |  71.69   28.31  |
|                                                      |               |   0.06    0.15  |
|                     <HSGRD     22    2411       18   |   2      186  |  87.45   12.55  |
|                                                      |               |   0.07    0.51  |
|                     HSGRAD     16    2139       13   |   2      219  | 100.00    0.0   |
|                                                      |               |   0.0   ******  |
|                     COLGRD      0       0        0   |   0        0  |   0.0     0.0   |
|                                                      |               | ******  ******  |
+------------------------------------------------------+---------------+-----------------+
+-------------------------------------------------+---------------+-------------+
|        CLASSIFICATION         ACT    WTD        |     OMIT      | " RESPONSE/CV |
|          MARGINALS             N      N     NFS  |ACT N   WTD N  | NO     YES  |
+-------------------------------------------------+---------------+-------------+
| SEX       MALE                870  143852  339  |  111   18814  | 86.98  13.02 |
|                                                  |               |  0.01   0.08 |
|           FEMALE              804  130456  325  |   97   14563  | 82.64  17.36 |
|                                                  |               |  0.01   0.07 |
| CURRIC    GEN                 631  101806  268  |   89   13266  | 83.43  16.57 |
|                                                  |               |  0.02   0.08 |
|           ACADEMIC            450   76962  246  |   58   10956  | 90.94   9.06 |
|                                                  |               |  0.01   0.14 |
|           VOTECH              593   95540  264  |   61    9155  | 81.66  18.34 |
|                                                  |               |  0.02   0.09 |
| RACE      WHITE              1341  233537  376  |  148   26234  | 84.53  15.47 |
|                                                  |               |  0.[illegible]   0.06 |
|           BLACK               333   40771  128  |   60    7142  | 87.13  12.87 |
|                                                  |               |  0.02   0.11 |
| FATH ED   N.A.                306   45131  177  |   66    9027  | 78.55  21.45 |
|                                                  |               |  0.03   0.11 |
|           <HSGRD              498   80877  256  |   39    6137  | 81.80  18.20 |
|                                                  |               |  0.02   0.09 |
|           HSGRAD              710  120664  317  |   83   14748  | 87.83  12.17 |
|                                                  |               |  0.01   0.09 |
|           COLGRD              160   27636  102  |   20    3464  | 91.72   8.28 |
|                                                  |               |  0.02   0.24 |
+-------------------------------------------------+---------------+-------------+
| SUBTOTAL                     1674  274308  411  |  208   33377  | 84.92  15.08 |
|                                                  |               |  0.01   0.06 |
+-------------------------------------------------+---------------+-------------+
| MISSING CLASSIFICATION DATA    32    5948   22  |    8     956  | 69.51  30.49 |
|                                                  |               |  0.07   0.15 |
| EXCLUDED CLASSIFICATIONS      204   28065  117  |   33    4810  | 82.54  17.46 |
|                                                  |               |  0.03   0.14 |
| EXCLUDED FROM ANALYSIS          0       0    0  |14250 2388735  |  0.0    0.0  |
|                                                  |               |****** ****** |
| NO DOCUMENT                     *       *    *  | 1317  217230  |     *      * |
|                                                  |               |     *      * |
+-------------------------------------------------+---------------+-------------+
| GRAND TOTAL                  1910  308321  422  |15816 2645108  | 84.41  15.59 |
|                                                  |               |  0.01   0.05 |
+-------------------------------------------------+---------------+-------------+
```

UHOL SECT.J-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)   TABLE 374   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	49	8594	37	9	1444	62.29	37.71
									0.10	0.17
			<HSGRD	94	16073	63	5	865	69.14	30.86
									0.06	0.14
			HSGRAD	123	21112	94	12	2600	60.36	39.64
									0.07	0.11
			COLGRD	40	7080	28	3	494	68.93	31.07
									0.10	0.23
		BLACK	N.A.	29	3475	20	11	1450	75.32	24.68
									0.07	0.20
			<HSGRD	17	2043	12	2	166	66.20	33.80
									0.16	0.32
			HSGRAD	17	2201	14	5	433	77.83	22.17
									0.14	0.48
			COLGRD	4	288	4	0	0	80.88	19.12
									0.22	0.94
	ACADEM	WHITE	N.A.	15	3171	12	1	74	93.01	6.99
									0.07	0.95
			<HSGRD	44	7638	39	4	866	67.63	32.37
									0.12	0.25
			HSGRAD	116	21021	92	15	2874	75.09	24.91
									0.05	0.14
			COLGRD	32	6007	24	1	278	70.31	29.69
									0.11	0.27
		BLACK	N.A.	12	1751	10	1	90	78.26	21.74
									0.16	0.58
			<HSGRD	13	1580	12	0	0	82.65	17.35
									0.12	0.55
			HSGRAD	6	633	6	0	0	81.80	18.20
									0.20	0.90
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	44	6171	38	7	1290	59.03	40.97
									0.14	0.20
			<HSGRD	67	10988	52	6	1076	72.31	27.69
									0.06	0.17
			HSGRAD	110	19313	79	9	1798	63.21	36.79
									0.06	0.11
			COLGRD	12	2361	9	2	281	65.50	34.50
									0.16	0.30
		BLACK	N.A.	16	1816	13	5	589	64.33	35.67
									0.19	0.34
			<HSGRD	10	1005	7	4	583	83.46	16.54
									0.13	0.64
			HSGRAD	6	638	5	1	75	71.05	28.95
									0.26	0.63
			COLGRD	2	333	1	0	0	31.89	68.11
									0.68	0.32
FEMALE	GEN	WHITE	N.A.	23	3846	18	7	927	76.28	23.72
									0.08	0.27
			<HSGRD	56	10794	38	5	770	69.93	30.07
									0.08	0.18
			HSGRAD	76	12876	57	9	1435	62.38	37.62
									0.08	0.13
			COLGRD	14	2371	12	1	142	67.79	32.21
									0.14	0.30
		BLACK	N.A.	44	5532	30	9	893	68.43	31.57
									0.08	0.17
			<HSGRD	24	2746	19	3	502	59.67	40.33
									0.18	0.27
			HSGRAD	24	3056	20	3	399	85.99	14.01
									0.08	0.48
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	66.62	33.38
									0.20	0.41
			<HSGRD	37	6311	29	3	586	68.19	31.81
									0.09	0.19
			HSGRAD	90	16598	72	13	2433	69.51	30.49
									0.07	0.16
			COLGRD	39	6716	31	8	1393	77.99	22.01
									0.07	0.24
		BLACK	N.A.	8	1071	5	3	392	86.53	13.47
									0.03	0.20
			<HSGRD	20	2396	13	0	0	88.27	11.73
									0.06	0.49
			HSGRAD	10	1690	6	1	97	73.79	26.21
									0.07	0.21
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	26	4483	19	4	588	70.95	29.05
									0.13	0.31
			<HSGRD	93	16451	63	6	978	68.74	31.26
									0.07	0.14
			HSGRAD	124	21074	90	5	698	73.16	26.84
									0.05	0.14
			COLGRD	15	2450	15	2	285	83.75	16.25
									0.11	0.56
		BLACK	N.A.	31	3792	22	5	624	69.92	30.08
									0.09	0.20
			<HSGRD	21	2320	18	3	277	71.49	28.51
									0.16	0.40
			HSGRAD	16	2139	13	2	219	65.67	34.33
									0.17	0.32
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q80L SECT.J-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	878	145342	340	103	17324	68.31	31.69
							0.02	0.05
	FEMALE	807	131013	326	94	14006	70.87	29.13
							0.02	0.05
CURRIC	GEN	635	102283	270	85	12789	66.85	33.15
							0.03	0.06
	ACADEMIC	457	78739	249	51	9180	73.88	26.12
							0.03	0.08
	VOTECH	593	95333	264	61	9362	68.79	31.21
							0.03	0.06
RACE	WHITE	1351	235499	377	138	24273	68.81	31.19
							0.02	0.04
	BLACK	334	40856	129	59	7058	73.63	26.37
							0.03	0.09
FATH ED	N.A.	309	45701	180	63	8457	69.82	30.18
							0.04	0.09
	<HSGRD	496	80346	255	41	6669	70.07	29.93
							0.03	0.07
	HSGRAD	718	122351	320	75	13061	68.40	31.60
							0.02	0.05
	COLGRD	162	27957	103	18	3143	72.39	27.61
							0.04	0.11
SUBTOTAL		1685	276355	413	197	31330	69.52	30.48
							0.02	0.04
MISSING CLASSIFICATION DATA		32	5948	22	8	956	65.56	34.44
							0.09	0.17
EXCLUDED CLASSIFICATIONS		208	29021	117	29	3854	68.13	31.87
							0.05	0.10
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1925	311324	424	15801	2642105	69.32	30.68
							0.01	0.03

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	48	8408	37	9	1630	76.05	23.95
									0.08	0.25
			<HSGRD	94	16110	63	5	828	79.83	20.17
									0.05	0.18
			HSGRAD	119	20276	92	16	3435	86.83	13.17
									0.04	0.29
			COLGRD	39	6895	27	4	679	92.69	7.31
									0.05	0.60
		BLACK	N.A.	28	3420	20	12	1505	79.13	20.87
									0.08	0.31
			<HSGRD	16	1976	12	3	233	87.73	12.27
									0.12	0.89
			HSGRAD	17	2201	14	5	433	98.27	1.73
									0.02	1.00
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	90.12	9.88
									0.08	0.70
			<HSGRD	43	7520	38	5	984	86.22	13.78
									0.09	0.54
			HSGRAD	115	20559	92	16	3336	94.18	5.82
									0.02	0.25
			COLGRD	32	6007	24	1	278	96.31	3.69
									0.04	0.94
		BLACK	N.A.	12	1751	10	1	90	86.81	13.19
									0.07	0.49
			<HSGRD	13	1580	12	0	0	82.64	17.36
									0.18	0.86
			HSGRAD	6	633	6	0	0	100.00	0.0
									0.0	******
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	43	6190	37	8	1270	73.34	26.66
									0.09	0.25
			<HSGRD	66	10575	52	7	1490	84.28	15.72
									0.05	0.25
			HSGRAD	109	19235	78	10	1876	88.37	11.63
									0.03	0.21
			COLGRD	12	2361	9	2	281	79.66	20.34
									0.09	0.37
		BLACK	N.A.	15	1589	13	6	816	73.85	26.15
									0.14	0.40
			<HSGRD	11	1156	7	3	431	49.10	50.90
									0.18	0.18
			HSGRAD	5	602	4	2	111	69.05	30.95
									0.28	0.61
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	25	4103	20	5	670	72.72	27.28
									0.10	0.26
			<HSGRD	56	10846	38	5	719	85.47	14.53
									0.04	0.26
			HSGRAD	77	13172	57	8	1139	73.47	26.53
									0.07	0.18
			COLGRD	14	2371	12	1	142	58.77	41.23
									0.19	0.28
		BLACK	N.A.	45	5593	31	8	831	76.30	23.70
									0.06	0.19
			<HSGRD	24	2746	19	3	502	64.70	35.30
									0.11	0.21
			HSGRAD	[illegible]	[illegible]	21	2	204	59.16	40.84
									0.16	0.23
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	70.99	29.01
									0.20	0.49
			<HSGRD	37	6311	29	3	586	80.86	19.14
									0.08	0.32
			HSGRAD	89	16060	72	14	2971	79.88	20.12
									0.05	0.19
			COLGRD	40	6867	32	7	1242	87.49	12.51
									0.05	0.38
		BLACK	N.A.	8	1071	5	3	392	86.53	13.47
									0.03	0.20
			<HSGRD	19	2307	13	1	90	75.40	24.60
									0.07	0.21
			HSGRAD	10	1690	6	1	97	73.79	26.21
									0.07	0.21
			COLGRD	1	105	1	0	0	0.0	100.00
									******	0.0
	VOTECH	WHITE	N.A.	26	4483	19	4	588	57.13	42.87
									0.14	0.19
			<HSGRD	[illegible]	16451	63	6	978	76.84	23.16
									0.05	0.18
			HSGRAD	123	20950	90	6	822	69.44	30.56
									0.05	0.12
			COLGRD	15	2450	15	2	285	83.55	16.45
									0.14	0.70
		BLACK	N.A.	32	3868	23	4	548	71.54	28.46
									0.08	0.21
			<HSGRD	22	2411	18	2	186	54.31	45.69
									0.19	0.23
			HSGRAD	16	2139	13	2	219	75.38	24.62
									0.12	0.36
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

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CONTINUATION OF Q80M SECT.J-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y)                              6/21/73

+---------------------------------------------------+-----------------+----------------+
|        CLASSIFICATION         ACT     WTD          |      OMIT       | % RESPONSE/CV  |
|          MARGINALS             N       N       NFS |ACT N     WTD N  | NO       YES   |
+---------------------------------------------------+-----------------+----------------+
| SEX         MALE              865   142886   339   |  116     19780  |  86.06   13.94 |
|                                                    |                 |   0.01    0.08 |
|             FEMALE            812   131440   328   |   89     13579  |  74.75   25.25 |
|                                                    |                 |   0.02    0.06 |
| CURRIC      GEN               633   101852   268   |   87     13220  |  80.15   19.85 |
|                                                    |                 |   0.02    0.07 |
|             ACADEMIC          454    77682   249   |   54     10236  |  86.60   13.40 |
|                                                    |                 |   0.02    0.11 |
|             VOTECH            590    94792   264   |   64      9903  |  76.28   23.72 |
|                                                    |                 |   0.02    0.07 |
| RACE        WHITE            1343   233371   376   |  146     26400  |  81.65   18.35 |
|                                                    |                 |   0.01    0.05 |
|             BLACK             334    40955   130   |   59      6959  |  74.85   25.15 |
|                                                    |                 |   0.03    0.08 |
| FATH ED     N.A.              310    45647   180   |   62      8512  |  74.74   25.26 |
|                                                    |                 |   0.03    0.09 |
|             <HSGRD            494    79988   253   |   43      7026  |  79.64   20.36 |
|                                                    |                 |   0.02    0.09 |
|             HSGRAD            711   120769   321   |   82     14643  |  81.99   18.01 |
|                                                    |                 |   0.02    0.07 |
|             COLGRD            162    27922   104   |   18      3178  |  87.28   12.72 |
|                                                    |                 |   0.03    0.19 |
+---------------------------------------------------+-----------------+----------------+
| SUBTOTAL                     1677   274326   412   |  205     33359  |  80.64   19.36 |
|                                                    |                 |   0.01    0.05 |
+---------------------------------------------------+-----------------+----------------+
| MISSING CLASSIFICATION DATA    30     5634    21   |   10      1270  |  67.68   32.32 |
|                                                    |                 |   0.09    0.19 |
| EXCLUDED CLASSIFICATIONS      205    28335   116   |   32      4540  |  75.68   24.32 |
|                                                    |                 |   0.04    0.12 |
| EXCLUDED FROM ANALYSIS          0        0     0   |14250   2388735  |  0.0     0.0   |
|                                                    |                 | ****** ******  |
| NO DOCUMENT                     *        *     *   | 1317    217230  |     *       *  |
|                                                    |                 |     *       *  |
+---------------------------------------------------+-----------------+----------------+
| GRAND TOTAL                  1912   308295   423   |15814   2645134  |  79.94   20.06 |
|                                                    |                 |   0.01    0.04 |
+---------------------------------------------------+-----------------+----------------+
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Q80N SECT.J-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)   TABLE 376   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	49	8660	38	8	1377	81.59	18.41
									0.06	0.21
			<HSGRD	95	16253	64	4	685	90.18	9.82
									0.03	0.31
			HSGRAD	122	21346	92	13	2366	86.93	13.07
									0.04	0.28
			COLGRD	39	6895	27	4	679	87.77	12.23
									0.03	0.24
		BLACK	N.A.	29	3475	20	11	1450	94.16	5.84
									0.04	0.70
			<HSGRD	16	1976	12	3	233	100.00	0.0
									0.00	******
			HSGRAD	17	2201	14	5	433	88.74	11.26
									0.08	0.66
			COLGRD	4	288	4	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	15	3171	12	1	74	93.01	6.99
									0.07	0.95
			<HSGRD	44	7638	39	4	866	91.38	8.62
									0.04	0.45
			HSGRAD	115	20578	92	16	3317	92.62	7.38
									0.02	0.28
			COLGRD	32	6007	24	1	278	95.93	4.07
									0.04	0.97
		BLACK	N.A.	12	1751	10	1	90	100.00	0.0
									0.0	******
			<HSGRD	13	1580	12	0	0	71.16	28.84
									0.20	0.50
			HSGRAD	6	[illegible]	6	0	0	81.80	18.20
									0.20	0.90
			COLGRD	1	50	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	41	5883	35	10	1577	68.57	31.43
									0.11	0.24
			<HSGRD	66	10575	52	7	1490	87.52	12.48
									0.05	0.33
			HSGRAD	109	19268	79	10	1843	91.47	8.53
									0.03	0.28
			COLGRD	12	2361	9	2	281	91.82	8.18
									0.08	0.94
		BLACK	N.A.	15	1724	12	6	681	68.38	31.62
									0.18	0.38
			<HSGRD	10	1005	7	4	583	100.00	0.0
									0.0	******
			HSGRAD	6	638	5	1	75	100.00	0.0
									0.0	******
			COLGRD	2	333	1	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	24	3937	19	6	836	86.11	13.89
									0.06	0.38
			<HSGRD	55	10751	38	6	814	90.22	9.78
									0.04	0.38
			HSGRAD	74	12685	56	11	1626	92.47	7.53
									0.04	0.49
			COLGRD	14	2293	12	1	220	82.42	17.58
									0.08	0.36
		BLACK	N.A.	45	5610	30	8	814	90.10	9.90
									0.04	0.40
			<HSGRD	24	2746	19	3	502	90.53	9.47
									0.04	0.38
			HSGRAD	25	3251	21	2	204	95.22	4.78
									0.05	0.97
			COLGRD	2	195	2	1	270	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	100.00	0.0
									0.0	******
			<HSGRD	37	6311	29	3	586	98.95	1.05
									0.01	1.00
			HSGRAD	89	15922	72	14	3108	94.60	5.40
									0.03	0.45
			COLGRD	39	6716	31	8	1393	97.42	2.58
									0.03	1.01
		BLACK	N.A.	8	1071	5	3	392	100.00	0.0
									0.00	******
			<HSGRD	19	2307	13	1	90	100.00	0.0
									0.00	******
			HSGRAD	10	1690	6	1	97	100.00	0.0
									0.0	******
			COLGRD	1	105	1	0	0	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	26	4483	20	4	588	83.37	16.63
									0.07	0.37
			<HSGRD	90	15848	63	9	1581	84.51	15.49
									0.04	0.20
			HSGRAD	123	21104	90	6	669	95.26	4.74
									0.01	0.26
			COLGRD	14	2301	14	3	434	94.48	5.52
									0.06	0.99
		BLACK	N.A.	31	3792	22	5	624	91.97	8.03
									0.04	0.48
			<HSGRD	22	2411	18	2	186	94.48	5.52
									0.04	0.76
			HSGRAD	16	2139	13	2	219	100.00	0.0
									0.0	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******

CONTINUATION OF Q80N SECT.J-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	870	144289	339	111	18377	88.88	11.12
							0.01	0.10
	FEMALE	801	129669	325	100	15350	92.45	7.55
							0.01	0.11
CURRIC	GEN	634	102564	269	86	12508	89.08	10.92
							0.01	0.11
	ACADEMIC	454	77531	250	54	10388	94.43	5.57
							0.01	0.19
	VOTECH	583	93863	261	71	10831	89.01	10.99
							0.01	0.11
RACE	WHITE	1337	232986	377	152	26785	90.19	9.81
							0.01	0.08
	BLACK	334	40971	130	59	6942	92.74	7.26
							0.01	0.17
FATH ED	N.A.	308	45558	179	64	8600	85.59	14.41
							0.02	0.12
	<HSGRD	491	79400	255	46	7615	89.93	10.07
							0.01	0.12
	HSGRAD	712	121455	321	81	13957	92.35	7.65
							0.01	0.13
	COLGRD	160	27545	103	20	3555	92.80	7.20
							0.02	0.23
SUBTOTAL		1671	273958	413	211	33727	90.57	9.43
							0.01	0.07
MISSING CLASSIFICATION DATA		31	5688	22	9	1216	65.67	34.33
							0.11	0.21
EXCLUDED CLASSIFICATIONS		199	27346	115	38	5529	92.77	7.23
							0.02	0.21
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1901	306992	424	15825	2646438	90.31	9.69
							0.01	0.07

Q800 SECT.J-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) TABLE 377 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	40	7156	31	17	2882	64.60 0.10	35.40 0.18
			<HSGRD	84	14297	56	15	2640	78.37 0.04	21.63 0.16
			HSGRAD	113	19089	88	22	4622	70.40 0.06	29.60 0.15
			COLGRD	38	6562	25	5	1013	92.53 0.04	7.47 0.52
		BLACK	N.A.	28	3366	21	12	1559	59.72 0.11	40.28 0.16
			<HSGRD	14	1699	11	5	510	71.65 0.14	28.35 0.35
			HSGRAD	13	1905	10	9	729	47.89 0.21	52.11 0.19
			COLGRD	4	288	4	0	0	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	13	2914	10	3	332	92.39 0.08	7.61 0.94
			<HSGRD	38	6593	34	10	1911	60.53 0.15	39.47 0.23
			HSGRAD	102	18391	82	29	5504	72.95 0.05	27.05 0.13
			COLGRD	29	5346	22	4	939	82.99 0.39	17.01 0.42
		BLACK	N.A.	7	1016	6	5	825	63.04 0.29	36.96 0.49
			<HSGRD	13	1580	12	0	0	56.99 0.26	43.01 0.34
			HSGRAD	6	633	6	0	0	100.00 0.0	0.0 ******
			COLGRD	1	50	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	38	5138	32	13	2323	62.02 0.12	37.98 0.20
			<HSGRD	58	9514	46	15	2551	61.58 0.09	38.42 0.14
			HSGRAD	97	17245	72	22	3867	66.00 0.06	34.00 0.11
			COLGRD	9	1602	7	5	1039	85.43 0.15	14.57 0.89
		BLACK	N.A.	12	1347	10	9	1058	70.70 0.13	29.30 0.32
			<HSGRD	10	1025	9	4	562	62.79 0.23	37.21 0.38
			HSGRAD	6	638	5	1	75	51.72 0.33	48.28 0.35
			COLGRD	1	106	1	1	227	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	20	2987	18	10	1786	49.96 0.21	50.04 0.21
			<HSGRD	52	10110	35	9	1455	64.62 0.08	35.38 0.15
			HSGRAD	74	12652	54	11	1658	66.11 0.06	33.89 0.13
			COLGRD	13	2151	11	2	362	75.61 0.11	24.39 0.35
		BLACK	N.A.	40	5121	27	13	1303	77.34 0.07	22.66 0.23
			<HSGRD	17	2022	13	10	1227	70.86 0.16	29.14 0.38
			HSGRAD	23	2955	19	4	500	82.85 0.10	17.15 0.47
			COLGRD	2	349	2	1	116	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	13	2000	11	1	96	79.80 0.13	20.20 0.53
			<HSGRD	33	5533	25	7	1364	81.87 0.05	18.13 0.23
			HSGRAD	76	13379	62	27	5652	81.22 0.05	18.78 0.24
			COLGRD	35	5795	30	12	2314	82.16 0.08	17.84 0.38
		BLACK	N.A.	8	1168	4	3	295	93.89 0.06	6.11 0.95
			<HSGRD	17	2023	11	3	374	82.08 0.05	17.92 0.23
			HSGRAD	10	1690	6	1	97	48.03 0.21	51.97 0.20
			COLGRD	1	105	1	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	21	3373	15	9	1699	65.49 0.13	34.51 0.25
			<HSGRD	86	15195	60	13	2234	66.05 0.07	33.95 0.13
			HSGRAD	114	19433	83	15	2339	75.44 0.06	24.56 0.17
			COLGRD	12	1988	12	5	748	59.80 0.25	40.20 0.38
		BLACK	N.A.	30	3407	23	6	1010	49.82 0.14	50.18 0.14
			<HSGRD	21	2320	18	3	277	63.09 0.17	36.91 0.29
			HSGRAD	12	1585	10	6	773	76.22 0.15	23.78 0.47
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******

CONTINUATION OF Q800 SECT.J-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	774	127502	327	207	35164	70.86	29.14
							0.02	0.05
	FEMALE	730	117340	311	171	27679	71.67	28.33
							0.02	0.05
CURRIC	GEN	575	92709	257	145	22363	71.16	28.84
							0.02	0.06
	ACADEMIC	402	68217	228	106	19701	76.50	23.50
							0.03	0.08
	VOTECH	527	83915	242	127	20779	67.08	32.92
							0.03	0.05
RACE	WHITE	1208	208443	366	281	51328	71.74	28.26
							0.02	0.04
	BLACK	296	36398	121	97	11516	68.46	31.54
							0.03	0.07
FATH ED	N.A.	270	38992	163	102	15166	67.08	32.92
							0.04	0.07
	<HSGRD	443	71910	237	94	15105	68.80	31.20
							0.03	0.06
	HSGRAD	646	109597	303	147	25815	71.60	28.40
							0.02	0.06
	COLGRD	145	24342	97	35	6758	83.61	16.39
							0.04	0.19
SUBTOTAL		1504	244841	404	378	62844	71.25	28.75
							0.01	0.04
MISSING CLASSIFICATION DATA		27	4954	19	13	1950	63.81	36.19
							0.11	0.20
EXCLUDED CLASSIFICATIONS		179	25179	105	58	7696	65.08	34.92
							0.05	0.10
EXCLUDED FROM ANALYSIS		0	0	0	14250	2388735	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		1710	274974	417	16016	2678455	70.55	29.45
							0.01	0.03

Q81 1 YR POST HS PLANS IF NO OBSTACLES (01-10)   TABLE 378   6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.									%/C.V.
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	WRKFUL	APPREN	MILITA	HOMEMK	VOTECH	ACAD J	TECH J	4YR CO	WRKPAR	OTHER
MALE	GEN	WHITE	N.A.	278	47889	168	13	2200	34.57	11.26	5.30	0.0	7.25	6.42	3.93	11.33	4.54	15.40
									0.08	0.15	0.25	******	0.23	0.23	0.36	0.13	0.25	0.13
			<HSGRD	539	90654	248	7	1020	34.43	7.83	6.48	0.13	8.41	5.84	3.77	12.79	3.18	17.14
									0.05	0.15	0.11	1.00	0.13	0.20	0.18	0.09	0.17	0.08
			HSGRAD	853	149501	312	20	2978	28.01	7.64	5.48	0.0	7.13	9.34	5.69	16.66	3.60	16.45
									0.05	0.11	0.14	******	0.10	0.09	0.13	0.07	0.20	0.07
			COLGRD	251	47773	146	2	368	20.58	3.32	3.63	0.0	5.04	9.27	5.20	24.78	3.51	24.67
									0.14	0.28	0.31	******	0.25	0.20	0.20	0.09	0.35	0.10
		BLACK	N.A.	174	21438	92	2	274	40.15	5.14	7.29	2.07	8.94	5.95	4.15	21.46	0.93	3.92
									0.07	0.27	0.21	0.08	0.17	0.25	0.29	0.12	0.70	0.37
			<HSGRD	128	16652	75	2	142	33.27	4.18	9.81	0.0	6.66	2.54	6.09	27.71	3.38	6.36
									0.13	0.29	0.23	******	0.29	0.50	0.35	0.15	0.37	0.32
			HSGRAD	104	12611	67	1	89	23.25	3.45	7.32	0.0	12.34	4.32	8.76	27.84	4.13	8.58
									0.14	0.57	0.32	******	0.17	0.49	0.29	0.13	0.57	0.31
			COLGRD	15	1808	10	0	0	27.21	4.34	18.81	0.0	18.91	2.69	5.15	22.90	0.0	0.0
									0.46	0.93	0.40	******	0.24	1.00	1.00	0.33	******	******
	ACADEM	WHITE	N.A.	128	22958	93	5	803	14.53	5.49	2.18	0.0	4.16	12.91	4.62	42.15	1.47	12.48
									0.21	0.34	0.19	******	0.30	0.17	0.34	0.09	0.59	0.23
			<HSGRD	487	85169	247	0	0	12.65	5.39	4.45	0.0	7.25	8.77	5.03	45.39	0.25	10.82
									0.11	0.20	0.18	******	0.16	0.12	0.19	0.05	1.00	0.12
			HSGRAD	1432	260806	377	18	2840	7.83	2.13	4.16	0.09	3.41	8.92	2.96	52.93	1.18	16.39
									0.08	0.16	0.11	1.00	0.12	0.08	0.15	0.02	0.21	0.06
			COLGRD	849	155091	290	8	1353	5.54	1.38	3.12	0.26	0.79	5.29	2.65	59.91	0.85	20.21
									0.14	0.29	0.19	0.04	0.35	0.13	0.19	0.03	0.36	0.06
		BLACK	N.A.	55	6903	38	0	0	30.83	6.54	3.49	0.0	0.53	5.84	4.29	45.72	2.76	0.0
									0.19	0.57	0.41	******	0.99	0.62	0.14	0.15	0.71	******
			<HSGRD	76	9381	45	3	602	14.47	1.96	2.74	0.0	5.16	4.32	1.62	64.78	0.0	4.95
									0.24	0.70	0.33	******	0.50	0.51	0.69	0.07	******	0.26
			HSGRAD	81	11378	52	3	239	9.36	1.01	2.93	0.0	1.83	3.80	0.0	71.89	1.40	7.75
									0.19	0.99	0.38	******	0.77	0.44	******	0.05	0.99	0.35
			COLGRD	11	1397	9	0	0	4.25	0.0	0.0	0.0	0.0	6.44	0.0	85.72	3.60	0.0
									0.97	******	******	******	******	0.95	******	0.09	0.98	******
	VOTECH	WHITE	N.A.	252	40922	164	10	1501	47.42	7.30	7.28	0.0	5.79	3.39	4.90	4.38	3.47	16.08
									0.06	0.20	0.22	******	0.20	0.32	0.31	0.25	0.33	0.15
			<HSGRD	434	73919	201	3	774	49.39	8.29	9.26	0.0	10.17	2.34	4.20	4.43	1.24	10.67
									0.05	0.12	0.14	******	0.12	0.30	0.21	0.19	0.40	0.15
			HSGRAD	513	88964	241	12	2445	33.92	9.21	5.24	0.0	14.33	4.40	4.78	10.33	3.08	14.71
									0.06	0.14	0.19	******	0.10	0.18	0.18	0.12	0.20	0.10
			COLGRD	68	12005	56	3	682	21.80	10.13	8.41	0.0	6.71	0.59	11.76	16.71	3.57	20.31
									0.19	0.36	0.40	******	0.29	1.00	0.35	0.26	0.99	0.19
		BLACK	N.A.	104	11958	58	5	488	53.72	4.85	4.66	0.0	7.83	3.28	4.79	11.14	5.02	4.71
									0.08	0.37	0.33	******	0.31	0.54	0.37	0.23	0.47	0.50
			<HSGRD	79	9246	42	6	715	49.75	6.32	7.77	0.0	12.83	0.0	8.41	7.90	4.44	2.57
									0.09	0.30	0.43	******	0.20	******	0.39	0.31	0.29	0.73
			HSGRAD	41	5776	27	0	0	26.92	13.95	6.15	0.0	6.26	13.58	6.34	26.79	0.0	0.0
									0.21	0.32	0.34	******	0.31	0.33	0.50	0.22	******	******
			COLGRD	6	1137	4	0	0	49.22	0.0	5.97	0.0	0.0	0.0	0.0	44.81	0.0	0.0
									0.34	******	1.00	******	******	******	******	0.41	******	******
FEMALE	GEN	WHITE	N.A.	211	33019	144	8	1130	33.52	4.66	2.95	9.48	10.13	3.68	4.01	7.72	8.57	15.28
									0.09	0.35	0.35	0.20	0.19	0.32	0.20	0.25	0.23	0.18
			<HSGRD	478	79892	221	8	1533	29.60	4.69	0.88	13.90	11.45	5.85	5.07	11.93	4.06	12.56
									0.07	0.19	0.53	0.10	0.12	0.16	0.17	0.11	0.21	0.10
			HSGRAD	705	128668	274	15	2754	23.48	2.29	0.30	10.50	10.29	7.34	4.89	16.32	4.14	20.43
									0.06	0.23	0.63	0.09	0.10	0.12	0.14	0.08	0.17	0.07
			COLGRD	179	32819	115	5	772	12.89	1.86	0.0	4.68	5.82	10.65	2.75	30.73	6.96	23.67
									0.17	0.58	******	0.36	0.28	0.21	0.43	0.10	0.38	0.12
		BLACK	N.A.	152	21328	78	5	570	38.04	3.51	0.84	3.04	19.03	2.44	1.95	14.09	7.84	9.21
									0.09	0.42	0.82	0.48	0.13	0.59	0.36	0.21	0.16	0.20
			<HSGRD	148	17230	82	2	281	39.07	6.77	1.18	2.58	13.85	5.59	2.50	22.84	3.58	2.04
									0.10	0.31	0.72	0.53	0.19	0.35	0.46	0.14	0.43	0.50
			HSGRAD	120	14877	70	4	631	25.31	0.73	1.52	0.53	18.72	4.10	4.37	35.83	2.88	6.01
									0.14	0.99	0.10	1.01	0.21	0.45	0.42	0.12	0.45	0.34
			COLGRD	12	1559	8	0	0	17.99	0.0	0.0	0.0	14.29	23.81	0.0	26.60	17.32	0.0
									0.54	******	******	******	0.38	0.24	******	0.39	0.84	******
	ACADEM	WHITE	N.A.	98	15983	76	2	590	15.05	2.25	0.45	0.36	4.24	7.75	3.42	45.57	5.37	15.55
									0.20	0.39	1.00	1.00	0.45	0.25	0.56	0.10	0.49	0.24
			<HSGRD	501	90131	246	5	879	8.00	1.19	1.22	7.38	12.13	8.46	4.03	43.94	1.25	12.39
									0.12	0.34	0.37	0.12	0.11	0.14	0.18	0.05	0.45	0.11
			HSGRAD	1377	248361	378	18	3882	7.80	0.77	0.36	3.99	4.81	10.95	4.94	48.59	0.83	16.97
									0.09	0.33	0.46	0.11	0.10	0.07	0.13	0.03	0.25	0.06
			COLGRD	849	151221	290	9	1527	3.23	0.59	0.17	1.60	1.86	6.82	2.22	59.84	1.67	22.00
									0.20	0.46	1.00	0.27	0.23	0.15	0.21	0.03	0.24	0.06
		BLACK	N.A.	61	7016	38	3	421	22.62	0.0	2.20	0.0	5.04	5.70	2.34	55.74	1.55	4.83
									0.20	******	0.70	******	0.48	0.50	0.14	0.10	0.98	0.48
			<HSGRD	121	13570	60	0	0	13.03	0.0	0.67	3.38	7.41	7.81	3.52	52.85	3.98	7.34
									0.19	******	1.01	0.31	0.26	0.35	0.43	0.08	0.49	0.35
			HSGRAD	105	13272	54	3	713	8.07	2.55	0.0	0.0	4.56	0.54	3.31	73.76	2.85	4.37
									0.16	0.81	******	******	0.43	1.00	0.46	0.05	0.49	0.61
			COLGRD	28	3869	24	0	0	2.63	0.0	9.20	2.71	0.0	0.0	0.0	69.62	1.93	13.90
									0.99	******	0.16	0.98	******	******	******	0.10	0.99	0.41
	VOTECH	WHITE	N.A.	200	33764	126	6	1391	46.80	2.47	1.82	9.39	14.82	2.80	2.68	6.58	3.38	9.24
									0.06	0.33	0.41	0.17	0.13	0.40	0.42	0.21	0.40	0.20
			<HSGRD	635	105885	252	16	3082	45.05	1.78	0.82	9.30	13.67	3.11	4.40	4.62	4.10	13.16
									0.04	0.27	0.29	0.13	0.10	0.18	0.15	0.16	0.18	0.10
			HSGRAD	707	125423	294	13	2664	34.47	1.29	2.02	9.64	14.22	5.49	4.97	7.29	5.38	15.23
									0.04	0.33	0.16	0.11	0.09	0.13	0.15	0.11	0.15	0.08
			COLGRD	103	18811	82	0	0	21.35	3.63	0.0	12.26	8.41	6.78	6.99	17.16	3.42	20.00
									0.19	0.50	******	0.22	0.41	0.28	0.37	0.20	0.52	0.20
		BLACK	N.A.	126	14766	65	5	477	46.18	4.30	0.82	1.64	14.77	2.54	3.47	11.30	7.58	7.40
									0.09	0.33	0.09	0.09	0.17	0.49	0.39	0.25	0.10	0.16
			<HSGRD	129	16150	56	4	357	44.18	3.43	0.55	4.28	17.19	4.64	1.26	18.89	1.88	3.69
									0.07	0.33	0.97	0.42	0.15	0.39	0.71	0.14	0.58	0.60
			HSGRAD	76	9847	47	2	290	29.58	1.60	0.0	2.74	19.17	9.57	7.74	21.13	3.09	5.39
									0.15	0.73	******	0.98	0.17	0.28	0.23	0.21	0.60	0.34
			COLGRD	6	601	5	0	0	0.0	0.0	0.0	0.0	15.48	0.0	0.0	26.19	0.0	58.33
									******	******	******	******	0.89	******	******	0.58	******	0.28

CONTINUATION OF Q81 1 YR POST HS PLANS IF NO OBSTACLES (01-10) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. WRKFUL	APPREN	MILITA	HOMEMK	VOTECH	ACAD J	TECH J	4YR CO	WRKPAR	%/C.V. OTHER
SEX	MALE	6958	1185337	449	123	19513	22.49	5.28	5.13	0.10	6.16	6.80	4.18	32.50	2.13	15.24
							0.02	0.05	0.05	0.21	0.04	0.05	0.05	0.02	0.08	0.03
	FEMALE	7157	1198062	449	133	23943	21.21	1.82	0.82	6.57	9.29	6.98	4.13	30.38	3.25	15.55
							0.02	0.09	0.10	0.04	0.04	0.05	0.06	0.02	0.07	0.03
CURRIC	GEN	4377	717718	435	94	14741	28.58	5.39	3.55	4.32	9.22	7.01	4.66	17.10	4.19	15.97
							0.02	0.07	0.07	0.07	0.04	0.06	0.06	0.03	0.08	0.03
	ACADEMIC	6259	1096506	447	77	13848	7.86	1.72	2.16	1.84	4.22	8.31	3.51	52.85	1.19	16.33
							0.04	0.10	0.08	0.08	0.06	0.04	0.07	0.01	0.11	0.03
	VOTECH	3479	569175	425	85	14867	40.31	4.72	3.76	5.03	12.61	4.00	4.76	8.23	3.71	12.87
							0.02	0.07	0.08	0.07	0.04	0.08	0.08	0.05	0.08	0.04
RACE	WHITE	12127	2139628	446	206	37167	20.80	3.54	2.91	3.57	7.37	7.17	4.19	31.32	2.60	16.53
							0.02	0.05	0.05	0.04	0.03	0.04	0.04	0.01	0.06	0.02
	BLACK	1988	243771	233	50	6290	31.02	3.59	3.45	1.39	10.87	4.46	3.83	32.44	3.49	5.48
							0.04	0.11	0.09	0.17	0.06	0.10	0.09	0.03	0.10	0.09
FATH ED	N.A.	1869	277945	426	64	9846	36.79	5.72	3.78	2.77	9.11	5.11	3.81	16.77	4.55	11.61
							0.03	0.09	0.10	0.12	0.06	0.10	0.12	0.05	0.10	0.06
	<HSGRD	3755	607878	443	56	9384	30.30	4.56	3.65	4.82	10.66	5.54	4.31	21.90	2.49	11.76
							0.02	0.07	0.07	0.07	0.04	0.06	0.07	0.03	0.10	0.04
	HSGRAD	6114	1069484	452	109	19525	18.57	3.14	2.74	3.37	7.74	8.23	4.54	33.05	2.54	16.07
							0.03	0.07	0.07	0.06	0.04	0.04	0.06	0.02	0.08	0.03
	COLGRD	2377	428092	407	27	4702	8.33	1.68	2.01	1.58	2.66	6.61	3.19	50.45	2.16	21.32
							0.07	0.15	0.14	0.16	0.11	0.09	0.10	0.02	0.15	0.04
SUBTOTAL		14115	2383399	452	256	43456	21.85	3.54	2.96	3.35	7.73	6.89	4.15	31.43	2.69	15.40
							0.02	0.05	0.04	0.04	0.03	0.04	0.04	0.01	0.05	0.02
MISSING CLASSIFICATION DATA		284	48190	180	189	29731	22.54	5.10	2.29	2.52	5.49	6.29	2.86	27.36	5.28	20.29
							0.09	0.22	0.27	0.32	0.26	0.21	0.30	0.09	0.20	0.11
EXCLUDED CLASSIFICATIONS		1532	225990	338	33	5432	28.44	3.12	3.35	2.83	8.39	5.64	5.73	23.58	3.56	15.36
							0.04	0.14	0.11	0.15	0.09	0.09	0.09	0.05	0.14	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*	*
GRAND TOTAL		15931	2657579	453	1795	295850	22.42	3.53	2.98	3.29	7.75	6.77	4.27	30.69	2.82	15.48
							0.01	0.04	0.04	0.04	0.03	0.03	0.04	0.01	0.05	0.02

Q82 IS STUDENT A VETERAN (1=N,2=Y)　　TABLE 379　　6/26/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	286	49409	173	5	680	98.81	1.19
									0.01	0.54
			<HSGRD	540	90791	247	6	883	99.17	0.83
									0.00	0.36
			HSGRAD	870	151925	314	3	555	99.25	0.75
									0.00	0.39
			COLGRD	252	48069	146	1	72	98.03	1.97
									0.01	0.71
		BLACK	N.A.	168	20574	93	8	1138	96.45	3.55
									0.01	0.32
			<HSGRD	125	16153	73	5	640	98.30	1.70
									0.02	0.94
			HSGRAD	103	12484	66	2	216	99.08	0.92
									0.01	0.99
			COLGRD	15	1808	10	0	0	100.00	0.0
									0.0	******
	ACADEM	WHITE	N.A.	132	23613	94	1	148	100.00	0.0
									0.0	******
			<HSGRD	485	84778	246	2	390	100.00	0.0
									0.00	******
			HSGRAD	1446	263155	378	4	491	99.08	0.92
									0.00	0.22
			COLGRD	853	155680	290	4	765	99.60	0.40
									0.00	0.55
		BLACK	N.A.	54	[illegible]764	38	1	138	100.00	0.0
									0.00	******
			<HSGRD	79	9983	46	0	0	100.00	0.0
									0.0	******
			HSGRAD	82	11207	55	2	410	99.33	0.67
									0.01	1.00
			COLGRD	11	1397	9	0	0	100.00	0.0
									0.00	******
	VOTECH	WHITE	N.A.	257	41606	168	5	817	97.13	2.87
									0.02	0.58
			<HSGRD	434	74238	201	3	455	99.28	0.72
									0.00	0.51
			HSGRAD	521	90889	244	4	520	99.59	0.41
									0.00	0.61
			COLGRD	71	12687	56	0	0	100.00	0.0
									0.0	******
		BLACK	N.A.	106	12146	60	3	300	98.58	1.42
									0.01	0.72
			<HSGRD	83	9845	42	2	116	96.71	3.29
									0.01	0.40
			HSGRAD	41	5776	27	0	0	100.00	0.0
									0.0	******
			COLGRD	6	1137	4	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	207	32148	142	12	2001	95.38	4.62
									0.02	0.37
			<HSGRD	477	79423	218	9	2001	98.32	1.68
									0.01	0.33
			HSGRAD	707	129184	273	13	2238	99.29	0.71
									0.00	0.42
			COLGRD	183	33438	119	1	153	98.92	1.08
									0.01	0.71
		BLACK	N.A.	173	[illegible]	75	14	1779	98.92	1.08
									0.01	0.71
			<HSGRD	143	16734	80	7	776	97.17	2.83
									0.01	0.46
			HSGRAD	116	14567	70	8	942	100.00	0.0
									0.0	******
			COLGRD	12	1559	8	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	94	15868	74	6	705	100.00	0.0
									0.0	******
			<HSGRD	501	90213	246	5	797	100.00	0.0
									0.00	******
			HSGRAD	1377	249332	377	18	2910	99.37	0.63
									0.00	0.33
			COLGRD	851	151455	290	7	1293	99.94	0.06
									0.00	1.00
		BLACK	N.A.	62	7275	38	2	162	100.00	0.0
									0.00	******
			<HSGRD	119	13057	60	2	513	100.00	0.0
									0.0	******
			HSGRAD	106	13821	54	2	165	100.00	0.0
									0.0	******
			COLGRD	28	3869	24	0	0	97.37	2.63
									0.03	0.99
	VOTECH	WHITE	N.A.	194	33197	124	12	1958	99.77	0.23
									0.00	1.00
			<HSGRD	638	107094	255	13	1873	99.88	0.12
									0.00	1.00
			HSGRAD	704	125072	293	16	3014	99.04	0.96
									0.00	0.39
			COLGRD	102	18656	81	1	155	100.00	0.0
									0.00	******
		BLACK	N.A.	125	14706	63	6	537	96.64	3.36
									0.02	0.46
			<HSGRD	129	16004	56	4	504	99.21	0.79
									0.01	1.00
			HSGRAD	76	9688	48	2	449	98.15	1.85
									0.02	0.97
			COLGRD	6	601	5	0	0	100.00	0.0
									0.00	******

CONTINUATION OF Q82 IS STUDENT A VETERAN (1=N,2=Y)

6/26/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	7020	1196117	449	61	8733	99.14	0.86
							0.00	0.16
	FEMALE	7130	1197079	449	160	24926	99.27	0.73
							0.00	0.14
CURRIC	GEN	4377	718386	434	94	14074	98.70	1.30
							0.00	0.14
	ACADEMIC	6280	1101467	447	56	8887	99.56	0.44
							0.00	0.17
	VOTECH	3493	573343	426	71	10699	99.16	0.84
							0.00	0.21
RACE	WHITE	12182	2151920	446	151	24875	99.27	0.73
							0.00	0.12
	BLACK	1968	241276	230	70	8784	98.64	1.36
							0.00	0.18
FATH ED	N.A.	1858	277426	424	75	10365	98.21	1.79
							0.00	0.21
	<HSGRD	3753	608314	443	58	8948	99.35	0.65
							0.00	0.19
	HSGRAD	6149	1077100	452	74	11909	99.26	0.74
							0.00	0.14
	COLGRD	2390	430357	406	14	2438	99.51	0.49
							0.00	0.38
SUBTOTAL		14150	2393197	452	221	33659	99.21	0.79
							0.00	0.11
MISSING CLASSIFICATION DATA		292	49698	182	181	28223	98.47	1.53
							0.01	0.35
EXCLUDED CLASSIFICATIONS		1514	224767	337	51	6655	97.79	2.21
							0.00	0.17
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15956	2667662	453	1770	285767	99.07	0.93
							0.00	0.09

Q83 DOES STUDENT HAVE A PHYSICAL LIMITATION(1=N,2=Y) TABLE 380 6/26/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	281	48256	170	10	1833	91.77	8.23
									0.01	0.17
			<HSGRD	541	90998	248	5	675	93.21	6.79
									0.01	0.14
			HSGRAD	869	152073	314	4	407	93.99	6.01
									0.01	0.14
			COLGRD	[illegible]	47622	145	4	519	92.90	7.10
									0.02	0.20
		BLACK	N.A.	170	21134	91	6	578	90.54	9.46
									0.02	0.18
			<HSGRD	126	16167	74	4	626	97.56	2.44
									0.01	0.51
			HSGRAD	103	12484	66	2	216	88.72	11.28
									0.03	0.26
			COLGRD	15	1808	10	0	0	85.43	14.57
									0.04	0.21
	ACADEM	WHITE	N.A.	131	23507	94	2	254	94.86	5.14
									0.02	0.40
			<HSGRD	485	84778	246	2	390	94.90	5.10
									0.01	0.17
			HSGRAD	1443	262635	378	7	1011	95.89	4.11
									0.00	0.10
			COLGRD	850	155054	288	7	1390	94.81	5.19
									0.01	0.14
		BLACK	N.A.	54	6866	38	1	37	96.44	3.56
									0.01	0.14
			<HSGRD	79	9983	46	0	0	96.94	3.06
									0.01	0.32
			HSGRAD	81	11054	54	3	563	96.93	3.07
									0.01	0.33
			COLGRD	11	1397	9	0	0	95.75	4.25
									0.04	0.97
	VOTECH	WHITE	N.A.	257	41600	167	5	824	88.94	11.06
									0.02	0.19
			<HSGRD	432	73972	200	5	722	91.81	8.19
									0.01	0.15
			HSGRAD	518	90196	243	7	1213	93.92	6.08
									0.01	0.15
			COLGRD	71	12687	56	0	0	98.79	1.21
									0.01	0.71
		BLACK	N.A.	104	12045	57	5	400	86.56	13.44
									0.04	0.23
			<HSGRD	82	9686	42	3	275	87.43	12.57
									0.04	0.25
			HSGRAD	41	5776	27	0	0	91.71	8.29
									0.02	0.27
			COLGRD	6	1137	4	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	212	32985	142	7	1164	91.92	8.08
									0.02	0.19
			<HSGRD	480	80360	219	6	1064	94.18	5.82
									0.01	0.17
			HSGRAD	711	129945	274	9	1477	97.19	2.81
									0.01	0.19
			COLGRD	184	33590	119	0	0	94.10	5.90
									0.02	0.36
		BLACK	N.A.	180	21107	79	7	791	92.73	7.27
									0.02	0.23
			<HSGRD	147	17189	82	3	322	88.28	11.72
									0.03	0.26
			HSGRAD	122	15331	72	2	177	94.42	5.58
									0.01	0.22
			COLGRD	12	1559	8	0	0	96.46	3.54
									0.04	0.99
	ACADEM	WHITE	N.A.	95	15765	76	5	808	100.00	0.0
									0.0	******
			<HSGRD	503	90545	248	3	465	96.39	3.61
									0.01	0.24
			HSGRAD	1387	250799	378	8	1443	97.92	2.08
									0.00	0.17
			COLGRD	856	152206	292	2	542	97.61	2.39
									0.01	0.23
		BLACK	N.A.	62	7280	37	2	157	95.78	4.22
									0.02	0.50
			<HSGRD	119	13398	59	2	172	93.37	6.63
									0.02	0.28
			HSGRAD	106	13623	54	2	362	96.55	3.45
									0.01	0.30
			COLGRD	28	3869	24	0	0	93.09	6.91
									0.05	0.73
	VOTECH	WHITE	N.A.	200	34121	128	6	1035	98.05	1.95
									0.01	0.37
			<HSGRD	644	107779	257	7	1188	97.34	2.66
									0.01	0.26
			HSGRAD	717	127149	295	3	938	97.03	2.97
									0.01	0.20
			COLGRD	102	18656	81	1	155	98.35	1.65
									0.01	0.79
		BLACK	N.A.	130	15168	67	1	76	85.82	14.18
									0.03	0.15
			<HSGRD	130	16133	56	3	375	91.38	8.62
									0.02	0.22
			HSGRAD	77	9921	48	1	217	94.66	5.34
									0.03	0.51
			COLGRD	6	601	5	0	0	85.11	14.89
									0.16	0.90

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CONTINUATION OF Q83 DOES STUDENT HAVE A PHYSICAL LIMITATION(1=N,2=Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	6999	1192916	449	82	11934	93.99	6.01
							0.00	0.04
	FEMALE	7210	1209077	449	80	12928	96.42	3.58
							0.00	0.06
CURRIC	GEN	4402	722609	435	69	[illegible]	93.89	6.11
							0.00	0.06
	ACADEMIC	6290	1102760	447	46	7594	96.43	3.57
							0.00	0.06
	VOTECH	3517	576625	426	47	7417	94.56	5.44
							0.00	0.06
RACE	WHITE	12218	2157277	446	115	19518	95.55	4.45
							0.00	0.04
	BLACK	1991	244717	231	47	5344	92.28	7.72
							0.01	0.07
FATH ED	N.A.	1876	279832	423	57	7959	92.51	7.49
							0.01	0.07
	<HSGRD	3768	610987	443	43	6274	94.50	5.50
							0.00	0.07
	HSGRAD	6175	1080987	452	48	8022	96.10	3.90
							0.00	0.06
	COLGRD	2390	430188	405	14	2606	95.76	4.24
							0.00	0.09
SUBTOTAL		14209	2401993	452	162	24862	95.22	4.78
							0.00	0.04
MISSING CLASSIFICATION DATA		291	49476	184	182	28445	94.14	5.86
							0.01	0.23
EXCLUDED CLASSIFICATIONS		1520	225639	335	45	5783	92.04	7.96
							0.01	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		16020	2677109	453	1706	276320	94.93	5.07
							0.00	0.03

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Q84 WHAT IS STUDENT'S RACE (1-8)                                  TABLE   381                              6/22/73

+-----------------------------------------------+---------------+----------------------------------------------------------+
|        CLASSIFICATION        ACT    WTD       |     OMIT      |                PERCENT RESPONSE / C.V.                   |
| SEX    CURRIC RACE  FATH E     N       N  NFS |ACT N    WTD N | AM IND  BLACK MEX-AM PRT RI OT LAT ORIENT  WHITE  OTHER  |
+-----------------------------------------------+---------------+----------------------------------------------------------+
| MALE   GEN    WHITE N.A.     291   50089  175 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     <HSGRD   546   91674  249 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     HSGRAD   873  152480  314 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     COLGRD   253   48141  146 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|               BLACK N.A.     176   21712   93 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD   130   16794   76 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD   105   12700   67 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD    15    1808   10 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|        ACADEM WHITE N.A.     133   23761   95 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     <HSGRD   487   85169  247 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     HSGRAD  1450  263646  378 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     COLGRD   857  156444  290 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|               BLACK N.A.      55    6903   38 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD    79    9983   46 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD    84   11617   55 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD    11    1397    9 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|        VOTECH WHITE N.A.     262   42424  169 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     <HSGRD   437   74693  201 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     HSGRAD   525   91409  244 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     COLGRD    71   12687   56 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|               BLACK N.A.     109   12446   60 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD    85    9961   43 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD    41    5776   27 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD     6    1137    4 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
| FEMALE GEN    WHITE N.A.     219   34149  147 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     <HSGRD   486   81424  221 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     HSGRAD   720  131422  277 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     COLGRD   184   33590  119 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|               BLACK N.A.     167   21898   81 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD   150   17510   83 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD   124   15509   72 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD    12    1559    8 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|        ACADEM WHITE N.A.     100   16573   78 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     <HSGRD   506   91009  248 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     HSGRAD  1395  252242  378 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     COLGRD   858  152748  292 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|               BLACK N.A.      64    7437   39 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD   121   13570   60 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD   108   13985   55 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD    28    3869   24 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|        VOTECH WHITE N.A.     206   35155  130 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     <HSGRD   651  108967  258 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******   0.00 ******  |
|                     HSGRAD   720  128086  296 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|                     COLGRD   103   18811   82 |    0        0 |    0.0    0.0    0.0    0.0    0.0    0.0 100.00    0.0  |
|                                               |               | ****** ****** ****** ****** ****** ******    0.0 ******  |
|               BLACK N.A.     131   15244   67 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     <HSGRD   133   16508   58 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
|                     HSGRAD    78   10137   48 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******    0.0 ****** ****** ****** ****** ****** ******  |
|                     COLGRD     6     601    5 |    0        0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                               |               | ******   0.00 ****** ****** ****** ****** ****** ******  |
+-----------------------------------------------+---------------+----------------------------------------------------------+
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CONTINUATION OF Q84 WHAT IS STUDENT'S RACE (1-8) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.							
					ACT N	WTD N	AM IND	BLACK	MEX-AM	PRT RI	OT LAT	ORIENT	WHITE	OTHER
SEX	MALE	7081	1204850	449	0	0	0.0	9.32	0.0	0.0	0.0	0.0	90.68	0.0
							******	0.04	******	******	******	******	0.00	******
	FEMALE	7290	1222005	449	0	0	0.0	11.28	0.0	0.0	0.0	0.0	88.72	0.0
							******	0.04	******	******	******	******	0.01	******
CURRIC	GEN	4471	732460	435	0	0	0.0	14.95	0.0	0.0	0.0	0.0	85.05	0.0
							******	0.05	******	******	******	******	0.01	******
	ACADEMIC	6336	1110354	447	0	0	0.0	6.19	0.0	0.0	0.0	0.0	93.81	0.0
							******	0.06	******	******	******	******	0.00	******
	VOTECH	3564	584042	426	0	0	0.0	12.30	0.0	0.0	0.0	0.0	87.70	0.0
							******	0.06	******	******	******	******	0.01	******
RACE	WHITE	12333	2176795	446	0	0	0.0	0.0	0.0	0.0	0.0	0.0	100.00	0.0
							******	******	******	******	******	******	0.00	******
	BLACK	2038	250060	233	0	0	0.0	100.00	0.0	0.0	0.0	0.0	0.0	0.0
							******	0.00	******	******	******	******	******	******
FATH ED	N.A.	1933	287791	428	0	0	0.0	29.76	0.0	0.0	0.0	0.0	70.24	0.0
							******	0.04	******	******	******	******	0.02	******
	<HSGRD	3811	617262	443	0	0	0.0	13.66	0.0	0.0	0.0	0.0	86.34	0.0
							******	0.05	******	******	******	******	0.01	******
	HSGRAD	6223	1089009	452	0	0	0.0	6.40	0.0	0.0	0.0	0.0	93.60	0.0
							******	0.05	******	******	******	******	0.00	******
	COLGRD	2404	432794	407	0	0	0.0	2.40	0.0	0.0	0.0	0.0	97.60	0.0
							******	0.10	******	******	******	******	0.00	******
SUBTOTAL		14371	2426855	452	0	0	0.0	10.30	0.0	0.0	0.0	0.0	89.70	0.0
							******	0.04	******	******	******	******	0.00	******
MISSING CLASSIFICATION DATA		128	21155	87	345	56767	3.47	12.12	4.18	0.0	0.82	1.81	76.33	1.27
							0.34	0.17	0.34	******	0.71	0.08	0.04	0.70
EXCLUDED CLASSIFICATIONS		1565	231422	339	0	0	12.73	0.0	30.68	4.17	7.67	10.84	0.0	33.91
							0.07	******	0.06	0.13	0.12	0.11	******	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		16064	2679432	453	1662	273997	1.13	9.43	2.68	0.36	0.67	0.95	81.84	2.94
							0.07	0.04	0.08	0.13	0.12	0.11	0.01	0.05

Q85A HOW MANY BROS & SISTERS ARE DEPENDENT ON PARENTS (0-6) TABLE 382 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.						
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	1	2	3	4	5	6+
MALE	GEN	WHITE	N.A.	254	43492	154	37	6598	25.63	30.10	14.75	17.59	5.44	3.26	3.22
									0.10	0.08	0.14	0.13	0.27	0.29	0.31
			<HSGRD	529	88966	246	17	2707	29.96	24.40	18.09	14.45	6.36	3.83	2.90
									0.06	0.06	0.08	0.10	0.15	0.21	0.19
			HSGRAD	846	148320	310	27	4160	22.37	27.58	25.02	10.35	5.90	4.08	4.71
									0.06	0.05	0.06	0.09	0.12	0.14	0.14
			COLGRD	247	47185	144	6	956	14.46	25.76	20.51	18.26	10.62	4.04	6.35
									0.13	0.09	0.11	0.12	0.18	0.29	0.25
		BLACK	N.A.	143	17388	85	33	4324	22.68	17.78	9.39	15.30	8.47	9.79	16.58
									0.14	0.18	0.23	0.15	0.20	0.20	0.19
			<HSGRD	120	15702	74	10	1092	16.42	21.35	16.47	9.99	12.42	7.15	16.20
									0.18	0.21	0.17	0.23	0.21	0.23	0.21
			HSGRAD	93	11061	61	12	1639	19.44	13.66	18.38	13.68	11.67	8.52	14.66
									0.16	0.25	0.21	0.24	0.25	0.31	0.20
			COLGRD	12	1304	9	3	504	24.81	18.10	34.04	0.0	0.0	0.0	23.05
									0.49	0.52	0.38	******	******	******	0.70
	ACADEM	WHITE	N.A.	126	22465	92	7	1296	24.54	23.04	28.15	6.81	4.65	4.83	7.98
									0.15	0.16	0.13	0.27	0.41	0.37	0.26
			<HSGRD	477	83753	244	10	1416	27.13	31.84	17.83	10.80	4.55	4.08	3.76
									0.07	0.06	0.09	0.13	0.20	0.19	0.21
			HSGRAD	1428	259530	377	22	4116	19.72	27.09	24.36	13.02	7.08	3.20	5.53
									0.05	0.04	0.04	0.06	0.09	0.13	0.10
			COLGRD	847	154555	289	10	1890	10.68	24.59	24.44	18.50	8.39	6.16	7.24
									0.11	0.06	0.06	0.08	0.10	0.13	0.10
		BLACK	N.A.	50	6391	35	5	512	18.92	16.14	20.16	11.25	10.28	6.16	17.08
									0.33	0.31	0.25	0.40	0.37	0.52	0.26
			<HSGRD	75	9417	43	4	566	13.15	25.20	22.25	6.97	9.08	12.70	10.64
									0.23	0.14	0.17	0.30	0.44	0.22	0.28
			HSGRAD	80	11007	53	4	609	24.43	17.11	18.35	13.39	8.62	6.96	11.15
									0.15	0.18	0.19	0.18	0.29	0.37	0.25
			COLGRD	11	1397	9	0	0	0.0	68.07	27.68	0.0	4.25	0.0	0.0
									******	0.14	0.35	******	0.97	******	******
	VOTECH	WHITE	N.A.	220	34995	151	42	7428	29.87	25.29	17.99	8.53	8.57	3.92	5.82
									0.09	0.12	0.15	0.22	0.20	0.33	0.26
			<HSGRD	420	71847	197	17	2847	26.04	24.26	21.59	10.25	8.09	4.39	5.38
									0.07	0.08	0.10	0.13	0.15	0.20	0.17
			HSGRAD	507	88353	241	18	3056	21.23	22.87	24.19	14.64	8.03	3.84	5.20
									0.07	0.07	0.07	0.09	0.15	0.20	0.16
			COLGRD	69	12473	55	2	214	13.94	29.66	14.84	16.75	8.66	7.27	8.88
									0.27	0.17	0.27	0.24	0.35	0.42	0.31
		BLACK	N.A.	94	10576	57	15	1870	21.88	12.45	16.31	12.98	13.02	8.72	14.64
									0.17	0.27	0.23	0.24	0.20	0.24	0.18
			<HSGRD	75	8746	41	10	1215	24.36	18.23	14.11	18.48	3.76	8.65	12.40
									0.19	0.24	0.16	0.17	0.24	0.25	0.29
			HSGRAD	39	5284	27	2	492	16.37	25.33	22.44	6.65	11.65	11.48	6.08
									0.33	0.27	0.22	0.57	0.26	0.43	0.31
			COLGRD	5	1031	3	1	106	21.99	0.0	49.42	22.00	0.0	0.0	6.59
									0.36	******	0.36	0.36	******	******	1.00
FEMALE	GEN	WHITE	N.A.	204	32395	139	15	1755	22.21	24.11	15.89	16.26	7.91	7.09	6.52
									0.12	0.13	0.15	0.16	0.21	0.25	0.22
			<HSGRD	470	78658	217	16	2766	23.57	25.88	19.46	11.76	8.25	4.30	6.77
									0.07	0.07	0.09	0.11	0.14	0.21	0.14
			HSGRAD	696	126919	275	24	4503	19.63	24.25	24.19	15.17	6.17	4.98	5.60
									0.07	0.06	0.06	0.08	0.12	0.14	0.15
			COLGRD	179	32670	116	5	920	10.76	23.58	27.95	17.18	12.15	4.45	3.93
									0.20	0.13	0.12	0.16	0.19	0.34	0.36
		BLACK	N.A.	151	17326	70	36	4572	23.22	10.79	15.13	13.89	11.15	9.50	16.33
									0.13	0.20	0.17	0.14	0.25	0.19	0.22
			<HSGRD	134	15709	75	16	1801	10.82	15.46	15.26	16.39	10.81	11.43	19.82
									0.25	0.20	0.22	0.19	0.22	0.26	0.15
			HSGRAD	113	14023	66	11	1486	22.35	14.97	12.69	16.15	11.65	5.78	16.41
									0.16	0.15	0.23	0.21	0.22	0.30	0.19
			COLGRD	11	1512	7	1	48	0.0	36.86	20.03	35.91	0.0	0.0	7.20
									******	0.36	0.49	0.28	******	******	0.96
	ACADEM	WHITE	N.A.	90	15050	71	10	1523	18.37	32.00	16.76	16.98	1.96	5.74	8.19
									0.21	0.14	0.21	0.22	0.58	0.45	0.40
			<HSGRD	492	88770	246	14	2240	28.06	26.43	19.22	9.50	9.59	3.67	3.54
									0.06	0.06	0.08	0.12	0.13	0.25	0.18
			HSGRAD	1373	248686	376	22	3557	17.09	30.55	22.17	13.52	7.08	4.92	4.67
									0.06	0.04	0.05	0.06	0.09	0.11	0.11
			COLGRD	847	151010	291	11	1738	9.77	27.45	27.66	16.86	7.62	3.90	6.73
									0.10	0.06	0.06	0.07	0.12	0.15	0.20
		BLACK	N.A.	58	6786	37	6	651	28.15	16.88	23.16	8.60	7.36	2.63	13.22
									0.21	0.21	0.23	0.43	0.45	0.70	0.25
			<HSGRD	114	12762	58	7	808	10.65	17.47	17.58	14.77	13.47	12.82	13.25
									0.26	0.17	0.15	0.18	0.17	0.25	0.20
			HSGRAD	106	13772	54	2	213	12.72	26.72	14.65	12.31	14.00	6.79	12.81
									0.21	0.13	0.19	0.16	0.22	0.31	0.27
			COLGRD	27	3768	23	1	102	20.21	33.35	21.45	15.77	2.08	5.11	2.01
									0.35	0.17	0.34	0.42	0.99	0.96	0.99
	VOTECH	WHITE	N.A.	186	32181	123	20	2975	16.43	24.28	19.14	16.49	13.13	5.55	4.98
									0.14	0.11	0.13	0.13	0.20	0.23	0.30
			<HSGRD	627	104984	249	24	3983	23.90	25.04	19.04	12.65	8.73	4.80	5.84
									0.06	0.06	0.09	0.10	0.11	0.15	0.16
			HSGRAD	702	125123	293	18	2963	20.50	26.48	22.74	15.76	6.07	5.16	3.29
									0.06	0.05	0.06	0.08	0.14	0.14	0.20
			COLGRD	103	18811	82	0	0	16.53	23.70	22.39	19.80	10.40	3.34	3.83
									0.21	0.17	0.16	0.18	0.29	0.47	0.49
		BLACK	N.A.	107	12599	60	24	2644	16.09	15.16	20.69	19.02	9.55	5.48	14.00
									0.17	0.20	0.17	0.16	0.24	0.25	0.17
			<HSGRD	122	15113	55	11	1395	11.47	19.15	12.81	15.01	15.21	10.58	15.77
									0.18	0.12	0.18	0.17	0.20	0.24	0.15
			HSGRAD	75	9591	46	3	546	14.34	17.69	19.93	14.94	15.41	6.94	10.76
									0.17	0.22	0.21	0.26	0.22	0.31	0.30
			COLGRD	5	522	4	1	79	0.0	17.14	0.0	66.31	0.0	0.0	16.55
									******	0.88	******	0.27	******	******	0.88

CONTINUATION OF Q85A HOW MANY BROS & SISTERS ARE DEPENDENT ON PARENTS (0-6) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	1	2	3	4	5	6+
SEX	MALE	6767	1155239	449	314	49611	21.04	25.70	21.96	13.41	7.32	4.53	6.04
							0.02	0.02	0.02	0.03	0.04	0.05	0.04
	FEMALE	6992	1178737	449	298	43268	18.49	25.95	21.70	14.46	8.16	5.07	6.16
							0.02	0.02	0.02	0.03	0.04	0.04	0.06
CURRIC	GEN	4202	692630	435	269	39830	21.63	24.49	20.70	14.06	7.60	4.95	6.57
							0.03	0.03	0.03	0.04	0.05	0.06	0.06
	ACADEMIC	6201	1089118	446	135	21236	17.61	27.58	23.06	13.83	7.43	4.58	5.91
							0.03	0.02	0.02	0.03	0.04	0.06	0.05
	VOTECH	3356	552228	424	208	31814	21.63	24.03	20.82	14.02	8.55	5.06	5.88
							0.03	0.03	0.03	0.04	0.05	0.06	0.06
RACE	WHITE	11939	2111190	446	394	65605	19.97	26.63	22.37	13.94	7.42	4.43	5.24
							0.02	0.01	0.02	0.02	0.03	0.04	0.04
	BLACK	1820	222786	227	218	27274	17.71	18.19	16.76	13.98	10.78	8.33	14.25
							0.04	0.04	0.05	0.05	0.05	0.07	0.05
FATH ED	N.A.	1683	251643	415	250	36148	22.96	23.02	17.61	14.08	8.20	5.71	8.42
							0.04	0.04	0.05	0.06	0.07	0.08	0.08
	<HSGRD	3655	594427	443	156	22835	24.79	25.37	18.74	11.91	8.13	5.01	6.06
							0.03	0.03	0.03	0.04	0.05	0.06	0.06
	HSGRAD	6058	1061669	452	165	27340	19.60	26.70	23.26	13.51	7.08	4.47	5.37
							0.02	0.02	0.02	0.03	0.04	0.05	0.05
	COLGRD	2363	426238	405	41	6556	11.21	25.94	25.07	17.79	8.59	4.81	6.59
							0.05	0.04	0.04	0.04	0.06	0.08	0.09
SUBTOTAL		13759	2333976	452	612	92880	19.75	25.83	21.83	13.94	7.74	4.80	6.10
							0.02	0.01	0.02	0.02	0.03	0.03	0.04
MISSING CLASSIFICATION DATA		303	52104	188	170	25818	18.95	30.07	20.97	10.28	8.66	4.16	6.92
							0.10	0.08	0.09	0.17	0.19	0.23	0.15
EXCLUDED CLASSIFICATIONS		1457	215996	331	108	15427	16.20	20.84	20.43	14.30	10.38	6.37	11.48
							0.06	0.05	0.04	0.06	0.07	0.10	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*
							*	*	*	*	*	*	*
GRAND TOTAL		15519	2602075	453	2207	351354	19.44	25.50	21.70	13.90	7.98	4.92	6.56
							0.02	0.01	0.02	0.02	0.03	0.03	0.03

Q85B HOW MANY OTHER PEOPLE ARE DEPENDENT ON PARENTS (0-6)   TABLE 383   6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.						
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	1	2	3	4	5	6+
MALE	GEN	WHITE	N.A.	62	9783	54	229	40306	70.72	19.23	7.90	0.0	0.0	2.15	0.0
									0.08	0.25	0.45	******	******	0.99	******
			<HSGRD	237	41685	142	309	49989	82.77	10.76	4.69	0.25	1.53	0.0	0.0
									0.03	0.17	0.21	0.99	0.54	******	******
			HSGRAD	379	68109	199	494	84370	77.56	14.11	5.50	0.85	0.76	0.0	1.22
									0.02	0.11	0.20	0.30	0.40	******	0.52
			COLGRD	91	17782	66	162	30359	78.83	12.02	6.26	2.90	0.0	0.0	0.0
									0.05	0.23	0.32	0.57	******	******	******
		BLACK	N.A.	42	5562	32	134	16150	47.93	18.78	8.99	1.58	8.31	5.60	8.82
									0.13	0.26	0.31	0.99	0.45	0.68	0.46
			<HSGRD	47	5759	33	83	11034	65.53	20.27	3.07	8.89	1.35	0.89	0.0
									0.10	0.27	0.70	0.31	0.99	0.99	******
			HSGRAD	37	4954	29	68	7746	70.00	9.07	5.36	7.67	0.96	3.79	3.15
									0.08	0.43	0.40	0.37	1.00	0.14	0.98
			COLGRD	6	995	4	9	814	39.56	9.75	0.0	0.0	31.37	0.0	19.31
									0.45	0.95	******	******	0.32	******	0.31
	ACADEM	WHITE	N.A.	43	8058	35	90	15703	79.01	14.42	5.60	0.97	0.0	0.0	0.0
									0.07	0.34	0.59	1.00	******	******	******
			<HSGRD	267	47445	172	220	37724	84.06	12.50	1.82	0.36	0.0	0.66	0.0
									0.02	0.13	0.42	0.59	******	0.05	******
			HSGRAD	726	133565	307	724	130081	80.96	13.69	2.88	1.14	0.85	0.08	0.40
									0.02	0.09	0.20	0.29	0.17	1.00	0.19
			COLGRD	435	79233	223	422	77212	77.28	16.61	3.60	2.06	0.20	0.0	0.25
									0.02	0.09	0.23	0.27	1.00	******	1.00
		BLACK	N.A.	18	1799	15	37	5104	69.72	5.23	14.50	0.0	7.75	0.0	2.79
									0.17	0.77	0.73	******	0.27	******	1.01
			<HSGRD	26	3177	19	53	6806	78.27	6.81	6.89	3.41	0.0	0.0	4.62
									0.09	0.37	0.94	0.98	******	******	0.72
			HSGRAD	44	6178	35	40	5439	85.59	11.09	2.02	0.0	0.0	1.30	0.0
									0.05	0.36	0.71	******	******	0.99	******
			COLGRD	6	700	5	5	697	74.01	12.20	13.79	0.0	0.0	0.0	0.0
									0.20	0.92	0.90	******	******	******	******
	VOTECH	WHITE	N.A.	72	12313	54	190	30111	65.75	15.64	6.53	1.42	3.13	7.53	0.0
									0.08	0.23	0.35	0.99	0.70	0.34	******
			<HSGRD	172	29347	107	265	45347	84.07	8.17	5.29	0.59	0.95	0.40	0.53
									0.03	0.23	0.32	0.99	0.26	0.99	1.00
			HSGRAD	204	35823	133	321	55586	81.26	14.97	2.21	0.62	0.66	0.0	0.28
									0.03	0.17	0.29	0.75	1.00	******	1.00
			COLGRD	27	4840	22	44	7848	78.50	13.53	0.0	2.72	0.0	0.0	5.25
									0.10	0.57	******	0.1[illegible]	******	******	0.39
		BLACK	N.A.	20	2035	15	89	10411	68.60	9.04	7.56	6.80	4.32	0.0	3.67
									0.14	0.69	0.67	0.96	0.99	******	0.96
			<HSGRD	31	3539	20	54	6421	41.74	29.69	23.18	2.95	0.0	0.0	2.45
									0.14	0.25	0.23	0.73	******	******	0.94
			HSGRAD	17	2924	11	24	2852	64.85	15.29	10.63	0.0	9.24	0.0	0.0
									0.13	0.43	0.38	******	0.84	******	******
			COLGRD	1	227	0	5	910	0.0	0.0	100.00	0.0	0.0	0.0	0.0
									******	******	0.0	******	******	******	******
FEMALE	GEN	WHITE	N.A.	58	8416	45	161	25733	71.06	9.47	9.69	3.39	0.0	4.62	1.77
									0.08	0.31	0.45	0.40	******	0.56	0.14
			<HSGRD	221	36174	130	265	45250	79.04	15.59	2.09	1.78	0.32	0.0	1.17
									0.03	0.14	0.45	0.51	1.00	******	0.60
			HSGRAD	321	58201	179	399	73221	79.12	12.33	3.95	1.52	0.76	1.12	1.19
									0.03	0.12	0.22	0.48	0.55	0.37	0.06
			COLGRD	68	11777	57	116	21813	65.90	24.18	6.87	1.24	1.80	0.0	0.0
									0.10	0.27	0.45	1.00	0.99	******	******
		BLACK	N.A.	50	5858	34	137	16040	43.05	24.18	14.09	9.19	3.16	3.95	2.39
									0.12	0.19	0.27	0.24	0.70	0.69	0.98
			<HSGRD	48	5393	38	102	12117	43.51	39.83	7.72	7.16	1.77	0.0	0.0
									0.16	0.16	0.39	0.33	0.97	******	******
			HSGRAD	52	6218	34	72	9291	59.78	17.59	10.52	1.88	0.0	1.27	8.96
									0.11	0.27	0.41	0.58	******	1.00	0.33
			COLGRD	2	186	1	10	1373	0.0	74.47	25.53	0.0	0.0	0.0	0.0
									******	0.26	0.74	******	******	******	******
	ACADEM	WHITE	N.A.	35	5572	27	65	11001	70.36	11.50	11.46	1.52	0.0	2.70	2.46
									0.09	0.37	0.43	1.00	******	0.99	0.99
			<HSGRD	267	47585	160	239	43424	84.11	11.03	3.44	0.69	0.73	0.0	0.0
									0.03	0.15	0.32	0.67	0.06	******	******
			HSGRAD	666	119571	300	729	132671	81.79	13.32	2.36	1.49	0.84	0.07	0.13
									0.02	0.10	0.25	0.26	0.33	1.00	1.00
			COLGRD	393	71976	199	465	80772	76.41	17.32	3.03	2.61	0.40	0.0	0.23
									0.03	0.10	0.29	0.31	0.57	******	1.00
		BLACK	N.A.	18	2049	12	46	5388	66.31	26.61	0.0	0.0	0.0	7.08	0.0
									0.14	0.36	******	******	******	0.75	******
			<HSGRD	47	4870	33	74	8700	44.44	32.00	20.87	0.0	2.69	0.0	0.0
									0.15	0.21	0.22	******	0.14	******	******
			HSGRAD	38	5435	26	70	8550	67.54	25.82	3.64	3.00	0.0	0.0	0.0
									0.08	0.19	0.75	0.70	******	******	******
			COLGRD	16	2198	14	12	1671	86.87	0.0	4.93	4.63	0.0	0.0	3.57
									0.08	******	0.97	0.98	******	******	0.99
	VOTECH	WHITE	N.A.	52	8692	45	154	26463	68.45	24.43	3.83	0.0	0.0	2.43	0.86
									0.09	0.24	0.70	******	******	0.98	0.99
			<HSGRD	275	47021	157	376	61946	82.51	13.84	2.95	0.69	0.0	0.0	0.0
									0.02	0.14	0.23	0.74	******	******	******
			HSGRAD	299	51959	169	421	76127	78.36	15.28	2.07	1.90	1.42	0.14	0.83
									0.03	0.12	0.42	0.25	0.31	1.00	0.05
			COLGRD	42	7392	39	61	11419	59.09	27.96	4.09	7.86	1.00	0.0	0.0
									0.14	0.27	0.71	0.55	1.00	******	******
		BLACK	N.A.	32	3697	24	99	11547	55.83	13.63	6.90	9.61	9.73	2.75	1.54
									0.13	0.36	0.54	0.37	0.50	0.98	1.00
			<HSGRD	45	5139	29	88	11369	54.34	27.04	0.0	6.77	5.33	4.98	1.55
									0.12	0.24	******	0.27	0.62	0.55	0.99
			HSGRAD	23	3160	15	55	6977	81.30	5.02	2.73	2.39	8.55	0.0	0.0
									0.11	0.71	0.99	0.99	0.93	******	******
			COLGRD	1	175	0	5	426	0.0	100.00	0.0	0.0	0.0	0.0	0.0
									******	0.0	******	******	******	******	******

CONTINUATION OF Q85B HOW MANY OTHER PEOPLE ARE DEPENDENT ON PARENTS (0-6) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	1	2	3	4	5	6+
SEX	MALE	3010	525832	444	4071	679019	78.77	13.79	4.16	1.32	0.90	0.44	0.62
							0.01	0.04	0.08	0.13	0.15	0.21	0.20
	FEMALE	3069	518717	447	4221	703288	77.12	15.41	3.60	1.93	0.87	0.46	0.61
							0.01	0.04	0.09	0.11	0.15	0.22	0.15
CURRIC	GEN	1721	286854	381	2750	445606	75.14	14.69	5.28	1.81	1.08	0.74	1.26
							0.01	0.05	0.08	0.14	0.19	0.27	0.17
	ACADEMIC	3045	539412	442	3291	570942	79.90	14.35	3.21	1.51	0.59	0.16	0.27
							0.01	0.04	0.10	0.13	0.14	0.28	0.26
	VOTECH	1313	218283	356	2251	365759	76.83	15.07	3.71	1.66	1.36	0.77	0.60
							0.01	0.06	0.12	0.17	0.25	0.27	0.19
RACE	WHITE	5412	962321	439	6921	1214474	79.44	14.17	3.51	1.41	0.68	0.34	0.45
							0.01	0.03	0.06	0.10	0.12	0.21	0.15
	BLACK	667	82228	169	1371	167832	60.48	19.52	8.22	4.16	3.30	1.76	2.56
							0.03	0.07	0.10	0.14	0.24	0.25	0.19
FATH ED	N.A.	502	73835	252	1431	213956	65.68	16.68	7.87	2.36	2.19	3.63	1.59
							0.03	0.09	0.15	0.19	0.26	0.22	0.26
	<HSGRD	1683	277135	404	2128	340126	79.93	13.62	3.90	1.26	0.71	0.27	0.32
							0.01	0.05	0.10	0.17	0.22	0.27	0.38
	HSGRAD	2806	496098	448	3417	592911	79.67	13.81	3.27	1.36	0.94	0.26	0.70
							0.01	0.05	0.10	0.13	0.17	0.25	0.16
	COLGRD	1088	197481	336	1316	235313	75.45	17.13	3.92	2.53	0.53	0.0	0.45
							0.02	0.06	0.14	0.17	0.31	******	0.32
SUBTOTAL		6079	1044549	451	8292	1382306	77.95	14.59	3.88	1.62	0.89	0.45	0.61
							0.01	0.03	0.06	0.09	0.11	0.16	0.12
MISSING CLASSIFICATION DATA		124	20681	94	349	57241	67.61	17.78	7.98	3.35	1.66	1.00	0.61
							0.06	0.17	0.21	0.46	0.70	0.99	0.76
EXCLUDED CLASSIFICATIONS		559	82908	232	1006	148514	67.25	18.55	6.76	2.08	0.56	1.13	3.66
							0.03	0.09	0.14	0.25	0.24	0.47	0.19
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*
							*	*	*	*	*	*	*
GRAND TOTAL		6762	1148138	453	10964	1805291	76.99	14.94	4.17	1.69	0.88	0.51	0.83
							0.01	0.03	0.05	0.08	0.11	0.16	0.11

Q86 HOW MANY PEOPLE ARE DEPENDENT ON STUDENT (0-2)   TABLE 384   6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	1	2+
MALE	GEN	WHITE	N.A.	285	49252	171	6	838	87.47	8.74	3.79
									0.02	0.19	0.29
			<HSGRD	545	91608	249	1	66	90.20	4.88	4.92
									0.01	0.17	0.15
			HSGRAD	868	151985	314	5	495	91.91	5.31	2.78
									0.01	0.12	0.17
			COLGRD	251	47458	145	2	683	94.23	2.19	3.58
									0.02	0.29	0.40
		BLACK	N.A.	169	20793	90	7	920	67.33	13.99	18.68
									0.05	0.18	0.15
			<HSGRD	129	16697	76	1	97	78.29	13.84	7.87
									0.04	0.20	0.25
			HSGRAD	104	12604	66	1	96	81.29	7.80	10.91
									0.04	0.25	0.21
			COLGRD	15	1808	10	0	0	75.32	8.41	16.26
									0.16	0.73	0.73
	ACADEM	WHITE	N.A.	130	23260	94	3	501	89.85	4.53	5.63
									0.02	0.35	0.29
			<HSGRD	486	85063	247	1	105	95.86	2.19	1.95
									0.01	0.23	0.23
			HSGRAD	1447	263257	377	3	389	95.70	2.77	1.53
									0.00	0.14	0.17
			COLGRD	857	156444	290	0	0	96.66	1.39	1.95
									0.01	0.25	0.21
		BLACK	N.A.	54	6763	37	1	140	71.10	10.39	18.51
									0.09	0.39	0.27
			<HSGRD	79	9983	46	0	0	83.48	5.23	11.29
									0.03	0.34	0.23
			HSGRAD	84	11617	55	0	0	86.69	3.47	9.84
									0.03	0.38	0.25
			COLGRD	11	1397	9	0	0	96.40	3.60	0.0
									0.04	0.98	******
	VOTECH	WHITE	N.A.	251	40387	165	11	2037	80.59	8.12	11.29
									0.03	0.18	0.19
			<HSGRD	436	74461	201	1	232	90.91	4.65	4.44
									0.01	0.20	0.22
			HSGRAD	524	91332	244	1	78	94.36	2.99	2.64
									0.01	0.22	0.27
			COLGRD	70	12605	55	1	83	90.10	4.90	5.00
									0.03	0.20	0.49
		BLACK	N.A.	105	11871	59	4	574	65.68	12.91	21.41
									0.07	0.26	0.16
			<HSGRD	85	9961	43	0	0	66.17	14.79	19.05
									0.06	0.17	0.17
			HSGRAD	41	5776	27	0	0	82.01	7.80	10.19
									0.07	0.54	0.41
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	216	33773	146	3	376	83.05	10.18	6.77
									0.03	0.19	0.26
			<HSGRD	485	81214	220	1	210	92.99	4.46	2.55
									0.01	0.19	0.26
			HSGRAD	715	130082	277	5	1340	93.18	4.21	2.61
									0.01	0.12	0.15
			COLGRD	182	32991	119	2	600	89.06	8.95	1.99
									0.02	0.22	0.52
		BLACK	N.A.	183	21504	79	4	394	70.05	11.33	18.62
									0.05	0.16	0.17
			<HSGRD	148	17356	81	2	155	75.68	15.07	9.26
									0.05	0.19	0.28
			HSGRAD	123	15353	71	1	156	72.56	14.81	12.63
									0.05	0.18	0.26
			COLGRD	12	1559	8	0	0	69.89	26.57	3.54
									0.19	0.51	0.99
	ACADEM	WHITE	N.A.	99	16477	77	1	96	95.14	1.57	3.29
									0.02	0.72	0.59
			<HSGRD	505	90750	247	1	259	96.20	2.39	1.41
									0.01	0.27	0.39
			HSGRAD	1394	252033	378	1	209	97.42	1.37	1.21
									0.00	0.21	0.22
			COLGRD	857	152647	291	1	102	98.08	1.19	0.73
									0.00	0.24	0.45
		BLACK	N.A.	63	7344	39	1	93	86.99	4.41	8.61
									0.05	0.58	0.31
			<HSGRD	120	13480	60	1	90	85.06	7.07	7.87
									0.04	0.26	0.30
			HSGRAD	108	13985	55	0	0	85.35	7.25	7.40
									0.03	0.16	0.31
			COLGRD	28	3869	24	0	0	97.08	0.0	2.92
									0.03	******	0.98
	VOTECH	WHITE	N.A.	204	34591	129	2	564	90.92	5.66	3.42
									0.02	0.25	0.35
			<HSGRD	649	108398	258	2	570	93.26	4.69	2.05
									0.01	0.14	0.24
			HSGRAD	717	127617	295	3	470	95.40	3.29	1.31
									0.01	0.16	0.32
			COLGRD	103	18811	82	0	0	90.27	5.32	4.41
									0.03	0.44	0.45
		BLACK	N.A.	128	15002	67	3	241	63.43	12.36	24.21
									0.05	0.20	0.14
			<HSGRD	132	16451	57	1	57	68.27	21.83	9.90
									0.05	0.17	0.17
			HSGRAD	77	10064	47	1	74	85.93	9.17	4.91
									0.03	0.26	0.24
			COLGRD	6	601	5	0	0	55.25	29.27	15.46
									0.30	0.56	0.89

CONTINUATION OF Q86 HOW MANY PEOPLE ARE DEPENDENT ON STUDENT (0-2)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NONE	1	2+
SEX	MALE	7032	1197519	449	49	7331	91.61	4.33	4.06
							0.00	0.05	0.05
	FEMALE	7254	1215950	449	36	6055	92.71	4.28	3.01
							0.00	0.05	0.06
CURRIC	GEN	4430	726036	435	41	6424	88.62	6.54	4.84
							0.00	0.05	0.06
	ACADEMIC	6322	1108370	447	14	1984	95.81	2.17	2.02
							0.00	0.08	0.08
	VOTECH	3534	579063	425	30	4979	89.64	5.58	4.78
							0.00	0.05	0.06
RACE	WHITE	12276	2166495	445	57	10301	94.03	3.50	2.47
							0.00	0.04	0.05
	BLACK	2010	246975	232	28	3086	75.80	11.36	12.84
							0.01	0.05	0.05
FATH ED	N.A.	1887	281017	426	46	6773	81.59	8.56	9.85
							0.01	0.07	0.07
	<HSGRD	3799	615421	443	12	1841	90.93	5.22	3.85
							0.00	0.05	0.07
	HSGRAD	6202	1085704	452	21	3305	94.23	3.43	2.34
							0.00	0.05	0.07
	COLGRD	2398	431327	406	6	1467	95.61	2.41	1.98
							0.00	0.11	0.15
SUBTOTAL		14286	2413469	452	85	13386	92.16	4.30	3.53
							0.00	0.03	0.04
MISSING CLASSIFICATION DATA		325	54936	203	148	22985	84.25	9.22	6.53
							0.02	0.14	0.17
EXCLUDED CLASSIFICATIONS		1543	228538	336	22	2884	82.08	7.84	10.09
							0.01	0.08	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16154	2696944	453	1572	256485	91.15	4.70	4.15
							0.00	0.03	0.04

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	1	2	3	4+
MALE	GEN	WHITE	N.A.	288	49736	173	3	354	82.54	13.48	3.59	0.0	0.38
									0.02	0.13	0.27	******	0.99
			<HSGRD	545	91573	249	1	101	83.52	13.54	2.35	0.31	0.28
									0.02	0.10	0.24	0.59	1.00
			HSGRAD	867	151796	314	6	684	75.89	19.22	3.98	0.74	0.17
									0.02	0.06	0.14	0.37	0.44
			COLGRD	252	48048	145	1	93	60.68	30.28	6.34	2.70	0.0
									0.05	0.09	0.22	0.26	******
		BLACK	N.A.	171	21028	91	5	684	70.70	23.81	3.72	1.77	0.0
									0.04	0.11	0.24	0.34	******
			<HSGRD	127	16457	75	3	337	68.60	27.55	1.73	1.08	1.04
									0.05	0.13	0.58	0.10	0.71
			HSGRAD	104	12598	67	1	102	66.60	25.84	4.22	3.34	0.0
									0.06	0.15	0.36	0.09	******
			COLGRD	15	1808	10	0	0	51.54	31.21	17.26	0.0	0.0
									0.22	0.23	0.36	******	******
	ACADEM	WHITE	N.A.	132	23603	95	1	158	71.54	26.33	2.13	0.0	0.0
									0.05	0.13	0.63	******	******
			<HSGRD	487	85169	247	0	0	76.56	19.76	2.94	0.52	0.23
									0.02	0.09	0.21	0.65	1.00
			HSGRAD	1448	263315	378	2	331	69.54	23.35	5.85	1.13	0.13
									0.02	0.04	0.09	0.18	0.71
			COLGRD	856	156260	290	1	184	54.15	33.31	8.91	2.87	0.76
									0.03	0.05	0.10	0.20	0.38
		BLACK	N.A.	54	6866	38	1	37	58.13	36.52	5.35	0.0	0.0
									0.10	0.17	0.36	******	******
			<HSGRD	79	9983	46	0	0	66.98	21.82	7.74	2.96	0.50
									0.06	0.15	0.36	0.51	0.99
			HSGRAD	84	11617	55	0	0	69.05	24.48	5.78	0.69	0.0
									0.05	0.15	0.28	1.00	******
			COLGRD	11	1397	9	0	0	60.36	35.40	4.25	0.0	0.0
									0.17	0.29	0.97	******	******
	VOTECH	WHITE	N.A.	254	41147	166	8	1276	83.15	15.11	1.35	0.38	0.0
									0.03	0.14	0.51	0.99	******
			<HSGRD	437	74693	201	0	0	88.47	9.65	1.74	0.14	0.0
									0.02	0.15	0.27	1.00	******
			HSGRAD	524	91233	244	1	176	79.56	16.17	3.80	0.47	0.0
									0.02	0.09	0.18	0.59	******
			COLGRD	71	12687	56	0	0	68.01	27.55	3.01	1.43	0.0
									0.08	0.17	0.64	0.98	******
		BLACK	N.A.	105	11871	59	4	574	68.17	24.24	6.30	0.0	1.30
									0.06	0.15	0.29	******	0.74
			<HSGRD	84	9886	43	1	75	73.98	24.33	1.68	0.0	0.0
									0.06	0.17	0.71	******	******
			HSGRAD	41	5776	27	0	0	77.70	18.47	0.0	3.83	0.0
									0.08	0.28	******	0.73	******
			COLGRD	6	1137	4	0	0	70.28	29.72	0.0	0.0	0.0
									0.26	0.62	******	******	******
FEMALE	GEN	WHITE	N.A.	216	33742	145	3	407	81.01	16.29	2.70	0.0	0.0
									0.04	0.17	0.42	******	******
			<HSGRD	485	81218	221	1	206	84.75	13.13	1.73	0.39	0.0
									0.02	0.10	0.21	0.30	******
			HSGRAD	719	131212	277	1	210	74.19	21.89	2.80	1.12	0.0
									0.02	0.07	0.22	0.38	******
			COLGRD	183	33463	119	1	127	58.87	27.99	8.79	3.49	0.86
									0.06	0.10	0.20	0.44	0.74
		BLACK	N.A.	184	21596	79	3	302	77.69	13.89	6.44	1.04	0.93
									0.04	0.16	0.26	0.70	0.71
			<HSGRD	149	17435	82	1	76	76.55	15.57	4.89	3.00	0.0
									0.04	0.18	0.28	0.45	******
			HSGRAD	124	15509	72	0	0	63.77	27.23	7.38	1.62	0.0
									0.05	0.11	0.23	0.61	******
			COLGRD	12	1559	8	0	0	47.38	27.84	24.78	0.0	0.0
									0.25	0.54	0.31	******	******
	ACADEM	WHITE	N.A.	99	16363	78	1	210	76.71	17.89	4.35	0.0	1.06
									0.05	0.19	0.61	******	0.99
			<HSGRD	504	90631	247	2	378	76.34	18.24	5.08	0.34	0.0
									0.02	0.09	0.16	0.71	******
			HSGRAD	1394	252025	378	1	217	67.81	25.83	4.95	1.22	0.19
									0.02	0.04	0.11	0.24	0.72
			COLGRD	857	152630	292	1	118	54.30	34.25	9.69	1.41	0.35
									0.03	0.05	0.10	0.26	0.52
		BLACK	N.A.	63	7344	39	1	93	67.85	20.02	9.88	0.0	2.25
									0.08	0.21	0.33	******	0.13
			<HSGRD	121	13570	60	0	0	69.78	27.22	3.00	0.0	0.0
									0.06	0.13	0.44	******	******
			HSGRAD	108	13985	55	0	0	56.32	32.55	7.65	2.90	0.58
									0.07	0.12	0.29	0.64	1.00
			COLGRD	28	3869	24	0	0	65.47	29.94	2.63	0.0	1.96
									0.12	0.25	0.99	******	0.99
	VOTECH	WHITE	N.A.	206	35155	130	0	0	85.82	13.26	0.92	0.0	0.0
									0.03	0.16	0.75	******	******
			<HSGRD	650	108801	257	1	166	87.88	10.32	1.80	0.0	0.0
									0.01	0.12	0.20	******	******
			HSGRAD	717	127590	295	3	496	81.50	14.54	3.59	0.37	0.0
									0.02	0.09	0.17	0.50	******
			COLGRD	103	18811	82	0	0	72.89	21.78	5.33	0.0	0.0
									0.06	0.21	0.38	******	******
		BLACK	N.A.	129	14990	66	2	254	72.17	21.10	5.11	1.24	0.38
									0.04	0.13	0.30	0.69	1.00
			<HSGRD	133	16508	58	0	0	70.30	21.13	7.28	0.70	0.59
									0.05	0.15	0.31	1.00	0.99
			HSGRAD	77	10041	48	1	96	65.36	30.14	4.50	0.0	0.0
									0.08	0.16	0.72	******	******
			COLGRD	6	601	5	0	0	28.00	43.44	28.55	0.0	0.0
									0.57	0.34	0.56	******	******

CONTINUATION OF Q87 HOW MANY OF STUDENT'S BROS AND SIST IN COLL. IN FALL(0-4) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	1	2	3	4+
SEX	MALE	7042	1199685	449	39	5165	72.43	21.60	4.65	1.09	0.23
							0.01	0.02	0.05	0.10	0.24
	FEMALE	7267	1218649	449	23	3357	72.78	21.40	4.77	0.88	0.18
							0.01	0.02	0.05	0.13	0.26
CURRIC	GEN	4441	728777	435	30	3683	75.65	19.32	3.79	1.05	0.19
							0.01	0.03	0.06	0.15	0.32
	ACADEMIC	6325	1108628	447	11	1726	65.82	26.36	6.23	1.28	0.30
							0.01	0.02	0.04	0.10	0.21
	VOTECH	3543	580928	426	21	3114	81.74	14.95	2.94	0.32	0.05
							0.01	0.04	0.08	0.23	0.52
RACE	WHITE	12294	2170902	446	39	5893	73.03	21.22	4.63	0.94	0.18
							0.01	0.02	0.04	0.09	0.20
	BLACK	2015	247431	233	23	2629	68.90	23.95	5.40	1.32	0.43
							0.02	0.04	0.07	0.14	0.26
FATH ED	N.A.	1901	283441	427	32	4349	78.23	17.73	3.38	0.33	0.33
							0.01	0.05	0.11	0.31	0.34
	<HSGRD	3801	615924	443	10	1338	81.36	15.24	2.86	0.42	0.12
							0.01	0.03	0.07	0.18	0.47
	HSGRAD	6207	1086696	452	16	2313	72.55	21.78	4.56	1.01	0.11
							0.01	0.02	0.05	0.12	0.38
	COLGRD	2400	432272	407	4	522	56.61	32.17	8.59	2.15	0.48
							0.02	0.03	0.06	0.13	0.24
SUBTOTAL		14309	2418333	452	62	8522	72.61	21.50	4.71	0.98	0.21
							0.01	0.02	0.03	0.08	0.17
MISSING CLASSIFICATION DATA		329	55496	204	144	22426	72.22	19.62	6.99	0.37	0.80
							0.03	0.10	0.18	0.72	0.20
EXCLUDED CLASSIFICATIONS		1548	229250	336	17	2173	70.16	21.65	6.00	1.20	0.98
							0.02	0.05	0.10	0.22	0.22
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16186	2703079	453	1540	250350	72.39	21.47	4.86	0.99	0.28
							0.01	0.02	0.03	0.08	0.12

Q88 IS ENGLISH THE PRIMARY LANGUAGE SPOKEN IN STUD HOME (N-Y)   TABLE 386

6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	287	49400	172	4	689	5.17 0.18	94.83 0.01
			<HSGRD	546	91674	249	0	0	6.03 0.16	93.97 0.01
			HSGRAD	872	152380	314	1	100	5.79 0.13	94.21 0.01
			COLGRD	252	47835	145	1	305	5.27 0.27	94.73 0.02
		BLACK	N.A.	169	20844	91	7	869	8.40 0.22	91.60 0.02
			<HSGRD	130	16794	76	0	0	8.72 0.18	91.28 0.02
			HSGRAD	105	12700	67	0	0	11.32 0.20	88.68 0.03
			COLGRD	15	1808	10	0	0	32.53 0.34	67.47 0.16
	ACADEM	WHITE	N.A.	132	23603	95	1	158	9.42 0.26	90.58 0.03
			<HSGRD	487	85169	247	0	0	7.11 0.14	92.89 0.01
			HSGRAD	1449	263477	378	1	168	6.60 0.09	93.40 0.01
			COLGRD	857	156444	290	0	0	6.31 0.12	93.69 0.01
		BLACK	N.A.	55	6903	38	0	0	8.70 0.30	91.30 0.03
			<HSGRD	79	9983	46	0	0	1.69 0.70	98.31 0.01
			HSGRAD	84	11617	55	0	0	5.45 0.30	94.55 0.02
			COLGRD	11	1397	9	0	0	0.0 ******	100.00 0.00
	VOTECH	WHITE	N.A.	257	41675	167	5	748	8.08 0.18	91.92 0.02
			<HSGRD	437	74693	201	0	0	5.40 0.17	94.60 0.01
			HSGRAD	523	91005	244	2	404	4.56 0.18	95.44 0.01
			COLGRD	71	12687	56	0	0	7.49 0.40	92.51 0.03
		BLACK	N.A.	105	12071	58	4	375	14.61 0.21	85.39 0.04
			<HSGRD	83	9772	42	2	188	9.42 0.24	90.58 0.03
			HSGRAD	40	5636	27	1	140	6.80 0.57	93.20 0.04
			COLGRD	6	1137	4	0	0	0.0 ******	100.00 0.00
FEMALE	GEN	WHITE	N.A.	217	33987	147	2	242	6.05 0.23	93.95 0.01
			<HSGRD	485	81226	220	1	198	5.70 0.14	94.30 0.01
			HSGRAD	719	131339	277	1	83	6.59 0.13	93.41 0.01
			COLGRD	182	33254	118	2	336	4.13 0.35	95.87 0.01
		BLACK	N.A.	184	21464	80	3	434	10.11 0.19	89.89 0.02
			<HSGRD	149	17435	82	1	76	7.49 0.25	92.51 0.02
			HSGRAD	124	15509	72	0	0	5.23 0.29	94.77 0.02
			COLGRD	12	1559	8	0	0	3.54 0.99	96.46 0.04
	ACADEM	WHITE	N.A.	99	16319	77	1	253	10.64 0.24	89.36 0.03
			<HSGRD	505	90886	248	1	124	7.50 0.13	92.50 0.01
			HSGRAD	1394	252088	378	1	154	6.49 0.10	93.51 0.01
			COLGRD	858	152748	292	0	0	6.29 0.13	93.71 0.01
		BLACK	N.A.	64	7437	39	0	0	7.11 0.51	92.89 0.04
			<HSGRD	120	13427	60	1	143	8.40 0.27	91.60 0.02
			HSGRAD	108	13985	55	0	0	10.93 0.18	89.07 0.02
			COLGRD	28	3869	24	0	0	14.71 0.38	85.29 0.07
	VOTECH	WHITE	N.A.	205	35076	130	1	79	8.18 0.23	91.82 0.02
			<HSGRD	651	108967	258	0	0	5.98 0.14	94.02 0.01
			HSGRAD	720	128086	296	0	0	3.91 0.16	96.09 0.01
			COLGRD	103	18811	82	0	0	3.00 0.53	97.00 0.02
		BLACK	N.A.	129	15108	67	2	136	11.15 0.21	88.85 0.03
			<HSGRD	133	16508	58	0	0	6.33 0.28	93.67 0.02
			HSGRAD	78	10137	48	0	0	2.68 0.58	97.32 0.02
			COLGRD	6	601	5	0	0	13.12 0.92	86.88 0.14

CONTINUATION OF Q88 IS ENGLISH THE PRIMARY LANGUAGE SPOKEN IN STUD HOME (N-Y) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	7052	1200706	449	29	4144	6.43	93.57
							0.04	0.00
	FEMALE	7273	1219747	449	17	2259	6.34	93.66
							0.04	0.00
CURRIC	GEN	4448	729128	434	23	3332	6.27	93.73
							0.05	0.00
	ACADEMIC	6330	1109353	447	6	1001	6.78	93.22
							0.05	0.00
	VOTECH	3547	581971	426	17	2070	5.77	94.23
							0.06	0.00
RACE	WHITE	12308	2172752	446	25	4043	6.15	93.85
							0.03	0.00
	BLACK	2017	247700	233	21	2360	8.43	91.57
							0.06	0.01
FATH ED	N.A.	1903	283806	425	30	3985	8.21	91.79
							0.07	0.01
	<HSGRD	3805	616533	443	6	729	6.43	93.57
							0.05	0.00
	HSGRAD	6216	1087961	452	7	1048	6.01	93.99
							0.04	0.00
	COLGRD	2401	432153	407	3	642	6.06	93.94
							0.08	0.01
SUBTOTAL		14325	2420452	452	46	6403	6.38	93.62
							0.03	0.00
MISSING CLASSIFICATION DATA		323	54053	203	150	23868	13.36	86.64
							0.11	0.02
EXCLUDED CLASSIFICATIONS		1536	228095	334	29	3328	29.76	70.24
							0.05	0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		16184	27C2600	453	1542	250829	8.50	91.50
							0.03	0.00

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Q89 HOW LONG HAS STUDENT LIVED IN PRESENT COMMUNITY (1-6) TABLE 387 6/24/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. LIFE	 10+ YR	 5-10 Y	 3-4 YR	 1-2 YR	 <1 YR
MALE	GEN	WHITE	N.A.	287	49526	172	4	564	43.76	21.00	18.97	8.28	4.30	3.69
									0.07	0.10	0.12	0.18	0.21	0.26
			<HSGRD	546	91674	249	0	0	48.68	23.57	13.95	7.25	4.21	2.33
									0.04	0.07	0.09	0.13	0.19	0.17
			HSGRAD	872	152159	314	1	320	44.66	19.11	18.66	9.40	4.67	3.49
									0.03	0.07	0.07	0.11	0.14	0.17
			COLGRD	253	48141	146	0	0	30.79	26.93	20.29	10.64	6.33	5.02
									0.09	0.09	0.12	0.18	0.17	0.26
		BLACK	N.A.	171	21109	90	5	603	39.97	11.84	19.94	15.54	8.32	4.38
									0.08	0.20	0.10	0.17	0.22	0.26
			<HSGRD	130	16794	76	0	0	47.34	20.45	16.96	8.16	4.85	2.25
									0.08	0.13	0.17	0.20	0.30	0.72
			HSGRAD	105	12700	67	0	0	31.56	21.76	16.10	12.83	9.91	7.84
									0.11	0.16	0.26	0.23	0.24	0.27
			COLGRD	15	1808	10	0	0	19.31	34.97	18.00	9.70	9.83	8.19
									0.63	0.24	0.45	0.64	0.21	0.94
	ACADEM	WHITE	N.A.	132	23603	95	1	158	36.83	25.26	19.48	11.94	4.53	1.95
									0.09	0.12	0.17	0.22	0.29	0.61
			<HSGRD	487	85169	247	0	0	54.34	21.10	15.42	6.27	1.34	1.53
									0.04	0.0[illegible]	0.10	0.18	0.37	0.40
			HSGRAD	1448	263309	378	2	337	47.90	22.90	16.92	7.09	3.27	1.91
									0.03	0.05	0.05	0.09	0.13	0.18
			COLGRD	856	156281	290	1	164	33.19	29.09	17.36	12.07	6.28	2.01
									0.05	0.05	0.07	0.09	0.15	0.21
		BLACK	N.A.	55	6903	38	0	0	40.57	25.81	17.23	1.35	11.88	3.16
									0.14	0.20	0.29	1.00	0.27	0.61
			<HSGRD	79	9983	46	0	0	48.20	18.06	17.[illegible]4	6.62	6.15	3.01
									0.10	0.20	0.20	0.26	0.33	0.51
			HSGRAD	84	11617	55	0	0	34.10	27.20	17.82	9.05	5.98	5.85
									0.12	0.13	0.17	0.34	0.33	0.40
			COLGRD	11	1397	9	0	0	27.31	19.64	0.0	13.41	28.48	11.15
									0.23	0.49	******	0.63	0.18	0.67
	VOTECH	WHITE	N.A.	257	41675	168	5	749	52.16	19.11	11.86	9.26	6.18	1.43
									0.06	0.13	0.17	0.21	0.21	0.56
			<HSGRD	437	74693	201	0	0	48.96	24.61	14.73	6.47	3.26	1.97
									0.05	0.08	0.11	0.15	0.26	0.30
			HSGRAD	525	91409	244	0	0	54.28	20.27	12.25	8.09	3.47	1.64
									0.04	0.08	0.11	0.14	0.22	0.26
			COLGRD	71	12687	56	0	0	32.20	26.62	17.14	6.69	12.48	4.86
									0.17	0.16	0.20	0.45	0.22	0.71
		BLACK	N.A.	107	12249	59	2	197	37.70	26.71	16.91	11.62	4.71	2.36
									0.14	0.14	0.19	0.29	0.43	0.35
			<HSGRD	85	9961	43	0	0	36.07	13.68	27.75	12.20	7.55	2.74
									0.12	0.28	0.14	0.21	0.30	0.55
			HSGRAD	41	5776	27	0	0	24.50	24.08	31.21	13.75	3.41	3.04
									0.23	0.23	0.31	0.29	0.71	0.71
			COLGRD	6	1137	4	0	0	0.0	44.81	9.33	25.92	0.0	19.94
									******	0.41	0.96	0.37	******	0.34
FEMALE	GEN	WHITE	N.A.	218	34050	147	1	99	39.30	22.15	18.31	11.95	4.31	3.98
									0.08	0.14	0.15	0.18	0.32	0.36
			<HSGRD	485	81315	221	1	109	48.05	17.82	18.07	6.85	4.80	4.40
									0.05	0.09	0.09	0.16	0.19	0.18
			HSGRAD	720	131422	277	0	0	43.66	20.37	16.20	9.51	7.12	3.14
									0.04	0.07	0.08	0.10	0.12	0.19
			COLGRD	183	33463	119	1	127	27.02	20.52	28.74	7.80	11.31	4.62
									0.11	0.14	0.13	0.29	0.17	0.37
		BLACK	N.A.	186	21758	80	1	140	42.09	16.07	18.52	11.84	5.57	5.92
									0.08	0.17	0.18	0.20	0.27	0.17
			<HSGRD	150	17510	83	0	0	37.77	23.10	16.85	7.60	9.64	5.03
									0.09	0.13	0.20	0.26	0.27	0.35
			HSGRAD	124	15509	72	0	0	34.66	15.42	18.56	8.39	12.36	10.61
									0.12	0.27	0.17	0.24	0.19	0.23
			COLGRD	12	1559	8	0	0	14.91	11.59	54.40	14.06	0.0	5.04
									0.24	0.69	0.22	0.71	******	0.98
	ACADEM	WHITE	N.A.	100	16573	78	0	0	42.07	19.61	15.11	10.89	8.42	3.91
									0.11	0.19	0.28	0.23	0.28	0.47
			<HSGRD	506	91009	248	0	0	57.92	21.30	11.72	4.88	2.22	1.95
									0.04	0.07	0.12	0.17	0.22	0.24
			HSGRAD	1393	251949	378	2	294	50.26	20.15	16.10	7.25	3.66	2.58
									0.03	0.05	0.06	0.10	0.13	0.17
			COLGRD	857	152630	292	1	118	28.93	25.66	22.88	11.58	7.07	3.87
									0.06	0.06	0.07	0.10	0.13	0.17
		BLACK	N.A.	63	7362	39	1	75	37.35	19.14	8.13	23.10	5.44	6.84
									0.16	0.25	0.46	0.23	0.35	0.25
			<HSGRD	121	13570	60	0	0	33.91	17.82	24.81	13.06	5.41	4.99
									0.12	0.20	0.12	0.21	0.29	0.24
			HSGRAD	108	13985	55	0	0	33.76	24.55	25.34	7.98	7.24	1.13
									0.12	0.14	0.12	0.31	0.31	0.70
			COLGRD	28	3869	24	0	0	20.79	29.96	6.97	36.25	1.95	4.07
									0.33	0.21	0.58	0.21	0.99	0.97
	VOTECH	WHITE	N.A.	206	35155	130	0	0	53.37	17.87	10.87	9.72	1.90	6.27
									0.06	0.14	0.16	0.23	0.46	0.23
			<HSGRD	651	108967	258	0	0	52.24	19.09	14.10	7.66	4.04	2.87
									0.03	0.06	0.09	0.13	0.18	0.24
			HSGRAD	720	128086	296	0	0	53.97	17.02	16.08	5.62	4.21	3.10
									0.03	0.08	0.07	0.13	0.15	0.17
			COLGRD	103	18811	82	0	0	41.37	17.80	20.87	7.85	5.97	6.13
									0.12	0.20	0.18	0.31	0.40	0.39
		BLACK	N.A.	131	15244	67	0	0	28.98	25.63	15.48	11.43	10.36	8.13
									0.11	0.12	0.14	0.17	0.26	0.25
			<HSGRD	133	16508	58	0	0	41.51	21.94	15.50	12.03	5.44	3.57
									0.09	0.12	0.25	0.26	0.33	0.32
			HSGRAD	78	10137	48	0	0	34.93	20.19	18.26	9.00	3.53	14.09
									0.15	0.18	0.20	0.32	0.39	0.27
			COLGRD	6	601	5	0	0	28.00	0.0	15.48	29.06	27.46	0.0
									0.57	******	0.89	0.32	0.57	******

CONTINUATION OF Q89 HOW .ONG HAS STUDENT LIVED IN PRESENT COMMUNITY (1-6) 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.					
					ACT N	WTD N	LIFE	10+ YR	5-10 Y	3-4 YR	1-2 YR	<1 YR
SEX	MALE	7060	1201758	449	21	3092	44.63	22.87	16.67	8.74	4.54	2.54
							0.01	0.02	0.02	0.04	0.05	0.07
	FEMALE	7282	1221044	449	8	961	45.14	20.36	17.16	8.49	5.21	3.65
							0.01	0.02	0.03	0.04	0.05	0.06
CURRIC	GEN	4457	730498	435	14	1962	42.45	20.42	18.11	9.15	5.95	3.92
							0.02	0.03	0.03	0.04	0.06	0.06
	ACADEMIC	6328	1109208	447	8	1145	44.02	23.23	17.21	8.64	4.40	2.49
							0.02	0.02	0.03	0.04	0.05	0.07
	VOTECH	3557	583096	426	7	946	49.60	19.99	14.86	7.88	4.44	3.23
							0.02	0.03	0.04	0.06	0.07	0.08
RACE	WHITE	12313	2173756	446	20	3039	45.82	21.73	16.71	8.29	4.60	2.84
							0.01	0.02	0.02	0.03	0.04	0.05
	BLACK	2029	249046	233	9	1014	36.76	20.48	18.70	11.41	7.27	5.38
							0.04	0.05	0.04	0.06	0.08	0.08
FATH ED	N.A.	1913	285206	427	20	2584	43.27	20.25	16.11	10.83	5.49	4.05
							0.03	0.05	0.05	0.07	0.09	0.09
	<HSGRD	3810	617152	443	1	109	50.33	20.96	15.22	7.05	3.77	2.67
							0.02	0.03	0.04	0.06	0.08	0.09
	HSGRAD	6218	1088058	452	5	951	47.78	20.44	16.61	7.83	4.44	2.90
							0.01	0.02	0.03	0.04	0.05	0.07
	COLGRD	2401	432386	407	3	408	30.92	26.35	20.62	11.35	7.16	3.60
							0.04	0.03	0.04	0.06	0.07	0.10
SUBTOTAL		14342	2422802	452	29	4053	44.89	21.61	16.92	8.61	4.88	3.10
							0.01	0.02	0.02	0.03	0.04	0.04
MISSING CLASSIFICATION DATA		328	55338	201	145	22584	43.79	21.97	17.08	10.17	4.82	2.16
							0.06	0.09	0.12	0.15	0.18	0.36
EXCLUDED CLASSIFICATIONS		1554	229889	335	11	1533	42.43	20.46	18.63	8.72	5.64	4.12
							0.03	0.05	0.05	0.08	0.09	0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		16224	2708029	453	1502	245400	44.66	21.52	17.07	8.65	4.94	3.17
							0.01	0.02	0.02	0.03	0.03	0.04

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Q90A FATHER'S EDUCATION (1-9)                               TABLE   388                      6/22/73

+------------------------------------------------+-------------+---------------------------------------------------------------+
|        CLASSIFICATION            ACT     WTD      |     OMIT    |                    PERCENT RESPONSE / C.V.                    |
| SEX    CURRIC RACE   FATH E       N       N  NFS |ACT N  WTD N | NA     < HS G HS GRA ADULT  BUSINE SOMCOL COLLEG SOMGRA GRADUA |
+------------------------------------------------+-------------+---------------------------------------------------------------+
| MALE   GEN    WHITE  N.A.      44    6518   33 |  247  43571 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   546   91674  249 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   873  152480  314 |    0      0 |    0.0    0.0  65.10   2.97   8.79  23.14    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.02   0.20   0.10   0.06 ****** ****** ****** |
|                      COLGRD   253   48141  146 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  63.08  14.71  22.22 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.05   0.13   0.11 |
|               BLACK  N.A.      28    3463   24 |  148  18250 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   130   16794   76 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   105   12700   67 |    0      0 |    0.0    0.0  66.02   3.66  14.67  15.65    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.06   0.36   0.19   0.22 ****** ****** ****** |
|                      COLGRD    15    1808   10 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  44.93  29.12  25.95 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.25   0.29   0.28 |
|        ACADEM WHITE  N.A.      30    5119   27 |  103  18642 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   487   85169  247 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD  1450  263646  378 |    0      0 |    0.0    0.0  58.34   1.84  12.10  27.72    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.02   0.17   0.07   0.04 ****** ****** ****** |
|                      COLGRD   857  156444  290 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  53.40  14.38  32.22 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.03   0.08   0.05 |
|               BLACK  N.A.      17    2176   15 |   38   4727 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |    0.0 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD    79    9983   46 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******    0.0 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    84   11617   55 |    0      0 |    0.0    0.0  58.14   2.20  20.76  18.91    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.08   0.56   0.14   0.22 ****** ****** ****** |
|                      COLGRD    11    1397    9 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  46.69  32.57  20.74 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.19   0.23   0.48 |
|        VOTECH WHITE  N.A.      48    7612   41 |  214  34812 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |    0.0 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   437   74693  201 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   525   91409  244 |    0      0 |    0.0    0.0  76.88   2.49   5.87  14.77    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.02   0.25   0.16   0.09 ****** ****** ****** |
|                      COLGRD    71   12687   56 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  56.37  16.75  26.88 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.10   0.23   0.19 |
|               BLACK  N.A.      16    1575   14 |   93  10871 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD    85    9961   43 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******    0.0 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    41    5776   27 |    0      0 |    0.0    0.0  69.48   2.24   7.95  20.33    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.08   0.77   0.48   0.24 ****** ****** ****** |
|                      COLGRD     6    1137    4 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  94.03    0.0   5.97 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.06 ******   1.00 |
| FEMALE GEN    WHITE  N.A.      51    7572   42 |  168  26577 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   486   81424  221 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******    0.0 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   720  131422  277 |    0      0 |    0.0    0.0  62.16   2.91  12.78  22.14    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.03   0.20   0.10   0.06 ****** ****** ****** |
|                      COLGRD   184   33590  119 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  60.09  11.43  28.48 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.06   0.19   0.11 |
|               BLACK  N.A.      36    4181   27 |  151  17717 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   150   17510   83 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   124   15509   72 |    0      0 |    0.0    0.0  67.69   6.31  12.14  13.85    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.05   0.22   0.21   0.19 ****** ****** ****** |
|                      COLGRD    12    1559    8 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  59.72   3.54  36.74 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.22   0.99   0.37 |
|        ACADEM WHITE  N.A.      25    4225   17 |   75  12348 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   506   91009  248 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD  1395  252242  378 |    0      0 |    0.0    0.0  57.49   2.13  13.34  27.03    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.02   0.17   0.07   0.04 ****** ****** ****** |
|                      COLGRD   858  152748  292 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  51.72  11.86  36.42 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.04   0.08   0.05 |
|               BLACK  N.A.      11    1367    7 |   53   6070 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   121   13570   60 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******    0.0 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   108   13985   55 |    0      0 |    0.0    0.0  68.06   2.98   7.65  21.31    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.06   0.37   0.19   0.17 ****** ****** ****** |
|                      COLGRD    28    3869   24 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  27.35  23.66  48.99 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.28   0.27   0.16 |
|        VOTECH WHITE  N.A.      54    9252   43 |  152  25903 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   651  108967  258 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD   720  128086  296 |    0      0 |    0.0    0.0  71.30   1.93  10.60  16.17    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.02   0.24   0.10   0.08 ****** ****** ****** |
|                      COLGRD   103   18811   82 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  60.95  17.49  21.57 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.07   0.19   0.20 |
|               BLACK  N.A.      31    4336   20 |  100  10906 | 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             |   0.00 ****** ****** ****** ****** ****** ****** ****** ****** |
|                      <HSGRD   133   16508   58 |    0      0 |    0.0 100.00    0.0    0.0    0.0    0.0    0.0    0.0    0.0 |
|                                                |             | ******   0.00 ****** ****** ****** ****** ****** ****** ****** |
|                      HSGRAD    78   10137   48 |    0      0 |    0.0    0.0  82.52   6.32   6.66   4.50    0.0    0.0    0.0 |
|                                                |             | ****** ******   0.04   0.37   0.30   0.37 ****** ****** ****** |
|                      COLGRD     6     601    5 |    0      0 |    0.0    0.0    0.0    0.0    0.0    0.0  58.33  28.55  13.12 |
|                                                |             | ****** ****** ****** ****** ****** ******   0.28   0.56   0.92 |
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CONTINUATION OF Q90A FATHER'S EDUCATION (1-9) 6/22/73

CLASSIFICATION		ACT	WTD		OMIT		PERCENT RESPONSE / C.V.								
MARGINALS		N	N	NFS	ACT N	WTD N	NA	< HS G	HS GRA	ADULT	BUSINE	SOMCOL	COLLEG	SOMGRA	GRADUA
SEX	MALE	6238	1073978	449	843	130872	2.46	26.84	31.89	1.16	5.16	11.85	11.51	3.04	6.08
							0.07	0.02	0.02	0.11	0.05	0.03	0.04	0.07	0.06
	FEMALE	6591	1122484	449	699	99522	2.76	29.31	30.86	1.22	6.03	11.01	10.07	2.35	6.40
							0.06	0.02	0.02	0.10	0.05	0.03	0.04	0.08	0.06
CURRIC	GEN	3757	626345	431	714	106115	3.47	33.11	31.91	1.56	5.42	10.94	8.35	1.84	3.40
							0.07	0.02	0.02	0.12	0.07	0.05	0.06	0.11	0.10
	ACADEMIC	6067	1068568	447	269	41786	1.21	18.69	29.49	1.02	6.46	13.70	15.37	3.93	10.13
							0.10	0.03	0.02	0.11	0.05	0.03	0.03	0.06	0.05
	VOTECH	3005	501549	424	559	82493	4.54	41.90	34.69	1.10	4.00	7.15	3.99	1.11	1.52
							0.07	0.02	0.02	0.16	0.08	0.06	0.08	0.15	0.17
RACE	WHITE	11374	2014943	446	959	161853	2.00	26.45	31.83	1.16	5.69	11.90	11.50	2.83	6.64
							0.06	0.02	0.01	0.08	0.04	0.02	0.03	0.06	0.04
	BLACK	1455	181519	219	583	68542	9.42	46.46	26.19	1.59	4.61	6.03	2.69	1.17	1.86
							0.07	0.03	0.04	0.16	0.09	0.10	0.13	0.17	0.17
FATH ED	N.A.	391	57397	214	1542	230394	100.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							0.00	******	******	******	******	******	******	******	******
	<HSGRD	3811	617262	443	0	0	0.0	100.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	0.00	******	******	******	******	******	******	******
	HSGRAD	6223	1089009	452	0	0	0.0	0.0	63.26	2.41	11.30	23.03	0.0	0.0	0.0
							******	******	0.01	0.07	0.03	0.02	******	******	******
	COLGRD	2404	432794	407	0	0	0.0	0.0	0.0	0.0	0.0	0.0	54.67	13.65	31.69
							******	******	******	******	******	******	0.02	0.05	0.03
SUBTOTAL		12829	2196461	452	1542	230394	2.61	28.10	31.37	1.19	5.60	11.42	10.77	2.69	6.24
							0.04	0.02	0.01	0.07	0.04	0.02	0.03	0.05	0.04
MISSING CLASSIFICATION DATA		273	46502	175	200	31420	2.60	28.36	28.27	1.64	6.30	11.70	10.74	2.99	7.40
							0.28	0.08	0.08	0.42	0.18	0.16	0.16	0.36	0.21
EXCLUDED CLASSIFICATIONS		1244	183076	312	321	48346	8.40	42.53	21.41	1.98	4.08	9.38	5.92	2.77	3.53
							0.08	0.03	0.06	0.17	0.15	0.09	0.11	0.20	0.16
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		14346	2426039	453	3380	527390	3.05	29.20	30.56	1.26	5.50	11.27	10.40	2.70	6.06
							0.04	0.01	0.01	0.07	0.03	0.02	0.03	0.05	0.04

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. NA	 < HS G	 HS GRA	 ADULT	 BUSINE	 SOMCOL	 COLLEG	 SOMGRA	 GRADUA
MALE	GEN	WHITE	N.A.	121	20677	89	170	29412	17.55	25.97	37.15	5.00	5.88	4.90	1.84	1.72	0.0
									0.21	0.14	0.11	0.38	0.34	0.40	0.72	0.32	******
			<HSGRD	520	87194	244	26	4479	0.92	43.32	46.66	1.26	1.21	4.21	1.78	0.31	0.31
									0.42	0.04	0.04	0.53	0.27	0.21	0.28	0.31	0.73
			HSGRAD	846	148344	311	27	4135	0.97	14.63	59.35	2.20	5.23	11.84	3.70	1.23	0.84
									0.31	0.07	0.02	0.26	0.14	0.10	0.16	0.16	0.31
			COLGRD	250	47472	144	3	669	0.0	5.22	33.37	0.61	5.87	18.47	27.74	3.48	5.25
									******	0.18	0.08	0.73	0.21	0.13	0.11	0.24	0.26
		BLACK	N.A.	65	8355	50	111	13357	17.94	46.18	16.56	18.09	1.22	0.0	0.0	0.0	0.0
									0.24	0.11	0.23	0.22	0.98	******	******	******	******
			<HSGRD	117	15308	73	13	1485	0.0	58.84	30.72	2.18	0.70	1.00	2.38	1.78	2.41
									******	0.07	0.13	0.39	1.00	0.72	0.30	0.70	0.37
			HSGRAD	92	11079	63	13	1621	2.64	12.59	52.65	3.81	5.88	18.99	2.68	0.0	0.76
									0.62	0.24	0.08	0.35	0.23	0.20	0.71	******	1.00
			COLGRD	10	1152	8	5	656	0.0	8.14	36.58	0.0	0.0	0.0	36.37	6.81	12.10
									******	0.97	0.44	******	******	******	0.39	0.91	0.70
	ACADEM	WHITE	N.A.	75	13201	62	58	10560	23.48	19.22	34.57	0.0	7.02	6.57	6.02	3.12	0.0
									0.18	0.22	0.13	******	0.44	0.50	0.53	0.37	******
			<HSGRD	477	83882	241	10	1286	0.68	37.78	46.74	0.74	5.86	4.96	1.66	0.19	1.40
									0.51	0.05	0.05	0.33	0.16	0.17	0.39	1.00	0.41
			HSGRAD	1434	260580	377	16	3066	0.57	10.36	57.82	1.16	8.08	12.78	6.50	1.59	1.14
									0.19	0.07	0.02	0.20	0.08	0.07	0.09	0.16	0.20
			COLGRD	848	155035	290	9	1409	0.26	2.52	25.93	0.34	6.52	21.82	28.85	5.38	8.37
									0.72	0.71	0.05	0.55	0.13	0.07	0.06	0.15	0.10
		BLACK	N.A.	33	4404	26	22	2499	6.46	36.07	29.14	0.0	3.18	9.11	10.16	0.0	5.88
									0.42	0.19	0.26	******	0.99	0.58	0.48	******	0.96
			<HSGRD	68	8258	43	11	1725	0.0	56.90	25.59	2.43	4.85	3.12	7.10	0.0	0.0
									******	0.08	0.14	0.30	0.42	0.71	0.50	******	******
			HSGRAD	80	11271	53	4	346	0.0	12.48	47.94	3.39	14.43	14.92	3.42	0.0	3.40
									******	0.22	0.09	0.57	0.18	0.24	0.50	******	0.09
			COLGRD	10	1338	8	1	59	0.0	0.0	5.07	0.0	0.0	6.14	36.47	31.07	21.25
									******	******	0.97	******	******	0.95	0.21	0.25	0.48
	VOTECH	WHITE	N.A.	113	19383	84	149	23041	21.93	28.75	31.31	7.03	1.22	7.87	1.26	0.0	0.63
									0.16	0.15	0.15	0.51	1.00	0.34	0.31	******	1.00
			<HSGRD	413	70246	197	24	4447	1.21	53.84	36.47	2.38	2.77	1.97	0.53	0.17	0.66
									0.44	0.04	0.06	0.31	0.26	0.28	0.65	1.00	0.61
			HSGRAD	507	88606	239	18	2804	0.46	18.55	63.78	2.21	3.60	6.22	3.10	0.83	1.24
									0.57	0.09	0.03	0.29	0.20	0.16	0.20	0.52	0.45
			COLGRD	71	12687	56	0	0	5.47	7.36	36.38	1.11	5.67	13.28	19.44	3.37	7.93
									0.52	0.26	0.15	0.71	0.39	0.28	0.20	0.47	0.32
		BLACK	N.A.	39	4596	24	70	7850	20.84	36.17	35.90	4.29	1.44	1.36	0.0	0.0	0.0
									0.22	0.19	0.26	0.70	1.00	1.00	******	******	******
			<HSGRD	72	8465	39	13	1496	5.81	63.79	22.84	5.00	0.0	2.56	0.0	0.0	0.0
									0.25	0.07	0.20	0.35	******	0.72	******	******	******
			HSGRAD	38	5394	26	3	382	0.0	14.63	72.02	0.0	1.32	7.72	0.0	4.31	0.0
									******	0.31	0.09	******	0.99	0.44	******	0.18	******
			COLGRD	5	867	3	1	270	0.0	0.0	26.16	0.0	26.15	0.0	47.69	0.0	0.0
									******	******	0.31	******	0.31	******	0.34	******	******
FEMALE	GEN	WHITE	N.A.	115	17256	87	104	16894	14.50	45.73	24.67	4.18	0.50	4.04	3.91	1.72	0.74
									0.24	0.10	0.16	0.33	1.01	0.52	0.52	0.51	1.00
			<HSGRD	465	77927	214	21	3497	0.99	53.28	34.67	1.54	3.35	3.09	0.83	1.04	1.20
									0.35	0.04	0.06	0.23	0.22	0.22	0.53	0.38	0.34
			HSGRAD	699	127641	272	21	3781	0.60	21.04	53.56	3.17	8.41	9.04	2.03	1.59	0.54
									0.46	0.06	0.03	0.20	0.11	0.10	0.25	0.34	0.48
			COLGRD	179	32719	115	5	871	0.39	7.89	24.94	1.54	10.68	24.39	21.59	3.89	4.69
									1.00	0.23	0.12	0.63	0.25	0.14	0.14	0.29	0.31
		BLACK	N.A.	76	8049	47	111	13849	18.10	37.45	19.62	13.78	2.83	4.68	0.0	0.0	3.54
									0.27	0.13	0.22	0.33	0.59	0.50	******	******	0.71
			<HSGRD	128	14751	76	22	2759	3.75	66.54	18.47	1.64	2.94	3.11	2.30	0.0	1.26
									0.41	0.05	0.18	0.57	0.51	0.43	0.70	******	0.73
			HSGRAD	114	14568	67	10	941	1.42	22.38	43.83	4.77	5.57	13.20	7.34	0.0	1.49
									0.99	0.17	0.09	0.43	0.22	0.21	0.21	******	0.20
			COLGRD	10	1373	7	2	186	0.0	0.0	10.50	9.74	0.0	25.41	22.73	0.0	31.61
									******	******	0.27	0.70	******	0.36	0.40	******	0.52
	ACADEM	WHITE	N.A.	68	11012	53	32	5561	12.35	26.47	23.14	3.60	6.12	19.37	5.25	0.67	3.04
									0.23	0.18	0.20	0.37	0.51	0.21	0.56	1.00	0.77
			<HSGRD	504	90824	247	2	185	0.31	39.88	42.56	1.08	6.58	4.38	3.84	0.30	1.08
									0.82	0.05	0.05	0.38	0.15	0.19	0.20	0.78	0.40
			HSGRAD	1380	249163	377	15	3080	0.19	15.00	51.63	1.98	11.29	11.58	4.94	1.58	1.81
									0.46	0.06	0.02	0.20	0.07	0.07	0.11	0.21	0.19
			COLGRD	850	151504	291	8	1244	0.0	2.19	22.13	0.48	10.33	24.16	27.51	4.43	8.78
									******	0.22	0.07	0.32	0.11	0.05	0.06	0.15	0.12
		BLACK	N.A.	34	4034	22	30	3403	8.21	50.23	23.13	1.92	2.02	12.84	0.0	0.0	1.66
									0.31	0.17	0.25	0.95	1.01	0.43	******	******	1.00
			<HSGRD	115	13013	60	6	557	0.28	55.55	26.73	5.11	3.32	4.44	0.61	0.30	3.67
									1.00	0.08	0.13	0.38	0.56	0.38	1.00	0.99	0.24
			HSGRAD	103	13467	53	5	518	0.53	15.08	48.96	3.26	6.44	12.72	8.04	1.30	3.66
									1.00	0.21	0.08	0.52	0.33	0.22	0.29	0.09	0.29
			COLGRD	28	3869	24	0	0	9.20	6.60	18.79	0.0	12.04	12.56	18.63	4.86	17.33
									0.16	0.94	0.20	******	0.49	0.44	0.38	0.70	0.31
	VOTECH	WHITE	N.A.	107	18200	78	99	16955	16.04	42.11	32.25	2.22	0.0	3.12	1.08	3.17	0.0
									0.17	0.09	0.13	0.53	******	0.54	0.99	0.29	******
			<HSGRD	625	104905	252	26	4063	1.26	56.45	35.56	0.98	3.15	1.42	0.59	0.50	0.08
									0.28	0.03	0.05	0.36	0.17	0.31	0.22	0.58	1.00
			HSGRAD	701	124915	293	19	3171	0.90	22.18	59.54	2.74	4.55	6.86	1.25	1.56	0.42
									0.38	0.06	0.03	0.21	0.16	0.11	0.36	0.30	0.62
			COLGRD	98	17950	78	5	861	0.0	14.55	41.23	4.40	6.69	19.32	4.08	4.44	5.29
									******	0.23	0.12	0.51	0.33	0.19	0.42	0.40	0.34
		BLACK	N.A.	55	6884	34	76	8360	13.06	53.76	20.33	5.19	5.28	2.38	0.0	0.0	0.0
									0.25	0.09	0.17	0.31	0.38	0.10	******	******	******
			<HSGRD	115	14558	53	18	1950	2.37	52.69	33.00	4.65	0.63	4.21	0.0	2.46	0.0
									0.49	0.09	0.14	0.40	0.99	0.27	******	0.11	******
			HSGRAD	69	9198	40	9	939	0.0	19.50	54.40	8.82	6.96	3.51	5.75	0.0	1.06
									******	0.22	0.09	0.47	0.47	0.58	0.19	******	0.99
			COLGRD	5	522	4	1	79	0.0	0.0	32.18	0.0	16.55	17.82	0.0	0.0	33.45
									******	******	0.54	******	0.88	0.87	******	******	0.33

CONTINUATION OF Q90B MOTHER'S EDUCATION (1-9) 6/22/73

CLASSIFICATION		ACT	WTD		OMIT		PERCENT RESPONSE / C.V.								
MARGINALS		N	N	NFS	ACT N	WTD N	NA	< HS G	HS GRA	ADULT	BUSINE	SOMCOL	COLLEG	SOMGRA	GRADUA
SEX	MALE	6304	1087796	449	777	117054	1.95	20.51	46.76	1.70	5.45	10.91	8.61	1.79	2.33
							0.07	0.03	0.01	0.11	0.05	0.04	0.04	0.09	0.08
	FEMALE	6643	1128302	449	647	93703	1.41	26.29	41.66	2.16	7.27	10.27	6.76	1.77	2.40
							0.08	0.02	0.01	0.09	0.04	0.03	0.05	0.09	0.08
CURRIC	GEN	3807	633867	431	664	98593	2.22	27.86	44.68	2.62	5.06	9.31	5.42	1.40	1.42
							0.10	0.03	0.02	0.10	0.08	0.05	0.07	0.12	0.13
	ACADEMIC	6107	1074855	447	229	35498	0.81	15.28	42.67	1.21	8.51	13.90	11.69	2.31	3.62
							0.11	0.03	0.01	0.10	0.04	0.03	0.04	0.08	0.07
	VOTECH	3033	507376	422	531	76666	2.81	35.28	46.68	2.61	3.51	5.14	1.95	1.13	0.89
							0.09	0.02	0.02	0.11	0.08	0.07	0.12	0.15	0.18
RACE	WHITE	11466	2031324	446	867	145471	1.44	22.11	45.09	1.68	6.57	10.91	7.99	1.85	2.35
							0.07	0.02	0.01	0.07	0.04	0.03	0.04	0.07	0.06
	BLACK	1481	184773	226	557	65287	4.21	38.26	34.01	4.70	4.27	7.02	4.08	0.95	2.50
							0.10	0.03	0.03	0.11	0.09	0.08	0.10	0.16	0.14
FATH ED	N.A.	901	136051	351	1032	151740	17.04	35.13	28.83	5.27	3.03	6.12	2.44	1.26	0.88
							0.07	0.04	0.05	0.15	0.20	0.13	0.23	0.18	0.39
	<HSGRD	3619	589333	443	192	27929	1.02	48.88	38.73	1.55	3.61	3.29	1.60	0.48	0.84
							0.13	0.02	0.02	0.13	0.07	0.08	0.12	0.20	0.16
	HSGRAD	6063	1064225	452	160	24784	0.59	15.76	56.35	2.20	7.63	10.67	4.23	1.41	1.16
							0.15	0.03	0.01	0.08	0.05	0.03	0.06	0.10	0.11
	COLGRD	2364	426490	404	40	6305	0.37	3.79	26.14	0.73	8.15	21.89	26.31	4.66	7.96
							0.31	0.10	0.03	0.23	0.07	0.04	0.04	0.09	0.07
SUBTOTAL		12947	2216098	452	1424	210757	1.67	23.46	44.16	1.93	6.38	10.58	7.67	1.78	2.37
							0.06	0.02	0.01	0.06	0.03	0.02	0.04	0.06	0.06
MISSING CLASSIFICATION DATA		277	46984	179	196	30938	2.41	25.99	39.32	2.51	3.78	13.40	8.74	3.20	0.66
							0.34	0.09	0.07	0.33	0.34	0.14	0.18	0.31	0.72
EXCLUDED CLASSIFICATIONS		1253	186236	315	312	45186	5.83	43.13	28.74	2.84	5.03	7.85	3.45	1.28	1.85
							0.10	0.03	0.05	0.15	0.11	0.10	0.14	0.26	0.22
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		14477	2449318	453	3249	504111	2.00	25.00	42.90	2.01	6.23	10.43	7.37	1.77	2.29
							0.05	0.02	0.01	0.06	0.03	0.02	0.04	0.06	0.06

Q90C EDUCATION OF OLDEST BROTHER OR SISTER (1-9) TABLE 390 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.								
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NA	< HS G	HS GRA	ADULT	BUSINE	SOMCOL	COLLEG	SOMGRA	GRADUA
MALE	GEN	WHITE	N.A.	94	15526	71	197	34563	24.55	12.56	32.33	0.68	3.02	14.98	8.26	1.56	2.05
									0.17	0.27	0.15	1.00	0.40	0.24	0.28	0.97	0.32
			<HSGRD	451	75120	219	95	16554	20.62	11.67	36.90	2.06	6.11	14.41	5.03	1.56	1.63
									0.08	0.11	0.06	0.23	0.18	0.10	0.17	0.30	0.38
			HSGRAD	750	132519	296	123	19961	25.71	6.22	25.36	0.27	7.33	21.47	9.93	1.97	1.74
									0.05	0.15	0.06	0.72	0.11	0.07	0.09	0.24	0.20
			COLGRD	222	42428	137	31	5713	27.40	3.30	16.90	0.0	3.62	23.80	18.51	1.89	4.57
									0.10	0.52	0.12	******	0.29	0.12	0.11	0.30	0.29
		BLACK	N.A.	44	5862	31	132	15851	23.87	12.54	40.88	1.65	3.31	9.34	4.76	0.0	3.66
									0.20	0.30	0.14	0.99	0.68	0.37	0.33	******	0.71
			<HSGRD	90	11746	56	40	5047	16.16	18.49	35.48	4.04	6.75	12.38	5.76	0.33	0.60
									0.21	0.19	0.13	0.22	0.36	0.26	0.26	1.00	1.01
			HSGRAD	70	8669	47	35	4031	29.43	6.35	31.09	0.0	7.91	17.03	5.39	0.0	2.80
									0.18	0.31	0.15	******	0.34	0.26	0.35	******	0.10
			COLGRD	7	996	5	8	813	22.75	0.0	24.65	0.0	0.0	0.0	25.33	0.0	27.27
									0.63	******	0.78	******	******	******	0.36	******	0.39
	ACADEM	WHITE	N.A.	65	11395	54	68	12366	37.04	5.91	23.36	0.80	4.76	12.37	13.46	0.0	2.29
									0.15	0.51	0.24	1.00	0.43	0.30	0.31	******	0.12
			<HSGRD	438	76934	229	49	8234	32.04	5.32	21.31	0.60	7.56	19.62	8.35	2.16	3.05
									0.06	0.17	0.09	0.47	0.13	0.08	0.14	0.32	0.19
			HSGRAD	1314	237060	371	136	26586	32.80	3.48	15.60	0.65	4.23	21.92	15.68	1.93	3.71
									0.04	0.14	0.06	0.34	0.12	0.05	0.06	0.18	0.13
			COLGRD	801	146679	282	56	9765	35.75	3.52	7.49	0.17	1.72	25.75	15.76	3.60	6.24
									0.05	0.17	0.13	1.00	0.24	0.06	0.07	0.15	0.15
		BLACK	N.A.	18	1885	15	37	5018	27.84	13.88	5.22	4.41	0.0	26.04	17.74	4.88	0.0
									0.25	0.55	0.97	0.98	******	0.46	0.52	0.98	******
			<HSGRD	55	6685	37	24	3298	21.85	6.04	40.66	0.0	4.03	15.04	11.18	1.20	0.0
									0.22	0.32	0.14	******	0.53	0.32	0.36	0.99	******
			HSGRAD	71	9947	50	13	1670	38.68	11.16	16.96	0.0	3.12	16.97	11.10	0.76	1.25
									0.11	0.34	0.23	******	0.57	0.24	0.15	1.00	0.99
			COLGRD	10	1338	8	1	59	40.02	29.74	6.14	0.0	0.0	12.72	0.0	7.62	3.76
									0.22	0.18	0.95	******	******	0.65	******	0.96	0.98
	VOTECH	WHITE	N.A.	84	14985	64	178	27438	27.53	14.68	26.99	1.48	11.38	12.80	4.10	0.0	1.05
									0.16	0.21	0.17	0.11	0.29	0.24	0.56	******	0.98
			<HSGRD	351	60641	178	86	14052	15.04	12.80	49.98	0.82	7.68	7.92	4.43	1.01	0.32
									0.12	0.13	0.05	0.68	0.18	0.15	0.22	0.25	0.72
			HSGRAD	445	78466	221	80	12943	24.11	5.85	33.20	1.58	9.44	16.23	6.31	1.54	1.73
									0.08	0.18	0.06	0.37	0.13	0.10	0.16	0.43	0.36
			COLGRD	59	11124	46	12	1564	23.94	1.64	15.95	1.49	8.64	29.66	11.90	3.40	3.38
									0.24	0.99	0.26	0.99	0.18	0.21	0.28	0.69	0.75
		BLACK	N.A.	27	2994	22	82	9452	20.19	3.05	29.58	14.94	7.41	12.69	9.83	2.30	0.0
									0.31	0.98	0.26	0.26	0.56	0.66	0.70	0.99	******
			<HSGRD	48	5525	31	37	4435	5.30	11.51	62.49	1.57	4.55	14.58	0.0	0.0	0.0
									0.50	0.37	0.10	0.98	0.40	0.30	******	******	******
			HSGRAD	25	3646	17	16	2130	28.07	12.01	25.25	1.96	6.50	22.24	0.0	3.97	0.0
									0.30	0.17	0.25	0.98	0.70	0.[illegible]5	******	0.97	******
			COLGRD	3	521	1	3	616	43.50	43.48	0.0	0.0	0.0	13.02	0.0	0.0	0.0
									0.13	0.13	******	******	******	0.87	******	******	******
FEMALE	GEN	WHITE	N.A.	100	15767	78	119	18383	19.52	14.40	33.72	1.68	5.34	14.03	4.02	2.11	5.18
									0.21	0.22	0.16	0.44	0.45	0.21	0.51	0.73	0.53
			<HSGRD	418	70638	205	68	10786	19.59	12.09	38.99	1.64	8.77	11.38	5.50	1.06	0.97
									0.10	0.13	0.06	0.33	0.14	0.12	0.16	0.41	0.53
			HSGRAD	624	113569	255	96	17853	28.52	3.57	21.18	0.88	9.75	22.37	10.06	1.39	2.27
									0.05	0.19	0.07	0.45	0.11	0.07	0.12	0.30	0.27
			COLGRD	163	29266	111	21	4324	27.64	6.39	7.32	0.53	3.74	26.81	18.36	3.01	6.20
									0.16	0.31	0.25	1.00	0.33	0.13	0.17	0.29	0.34
		BLACK	N.A.	52	5895	33	135	16003	19.84	9.11	41.71	1.71	11.60	11.85	2.08	0.0	7.11
									0.26	0.33	0.12	0.99	0.23	0.29	0.96	******	0.99
			<HSGRD	101	11697	65	49	5814	15.96	15.13	32.55	3.36	7.65	13.54	7.68	1.21	2.91
									0.19	0.24	0.14	0.65	0.33	0.25	0.31	1.02	0.28
			HSGRAD	85	10715	53	39	4794	24.22	6.48	21.56	1.49	9.55	32.02	3.91	0.0	0.76
									0.17	0.26	0.21	0.99	0.16	0.12	0.46	******	1.01
			COLGRD	7	1087	6	5	472	12.76	0.0	0.0	0.0	0.0	33.78	32.07	21.39	0.0
									0.31	******	******	******	******	0.41	0.57	0.31	******
	ACADEM	WHITE	N.A.	52	8578	41	48	7995	34.07	11.28	26.31	0.0	6.96	13.98	3.48	0.86	3.08
									0.16	0.38	0.21	******	0.49	0.28	0.39	1.00	0.71
			<HSGRD	466	84221	239	40	6788	28.10	6.07	18.73	1.63	7.13	22.75	10.28	2.24	3.08
									0.06	0.17	0.09	0.37	0.15	0.07	0.13	0.27	0.22
			HSGRAD	1275	231164	370	120	21078	32.03	3.63	15.32	1.00	6.51	21.21	14.13	2.75	3.42
									0.04	0.14	0.07	0.23	0.11	0.05	0.07	0.16	0.15
			COLGRD	784	139478	281	74	13270	36.6[illegible]	1.96	6.94	0.19	2.02	27.64	16.17	2.93	5.46
									0.04	0.26	0.12	0.71	0.20	0.06	0.08	0.21	0.16
		BLACK	N.A.	28	34[illegible]3	22	36	3984	43.52	10.83	22.96	0.0	7.44	6.85	6.23	2.16	0.0
									0.19	0.58	0.40	******	0.34	0.57	0.44	0.99	******
			<HSGRD	88	9353	49	33	4216	20.29	17.62	21.46	4.56	6.81	14.69	12.47	0.0	2.11
									0.22	0.20	0.19	0.36	0.39	0.22	0.16	******	0.47
			HSGRAD	79	10245	41	29	3740	30.90	2.06	8.45	0.0	18.15	24.25	7.12	0.0	9.07
									0.14	0.58	0.33	******	0.22	0.15	0.37	******	0.18
			COLGRD	24	3574	20	4	295	48.01	0.0	9.26	0.0	8.70	19.83	9.31	0.0	4.88
									0.17	******	0.74	******	0.66	0.33	0.55	******	0.16
	VOTECH	WHITE	N.A.	95	16450	72	111	18705	20.62	8.66	33.37	1.65	11.69	15.31	7.69	1.02	0.0
									0.17	0.29	0.13	0.45	0.18	0.19	0.34	0.99	******
			<HSGRD	536	88792	234	115	20175	21.24	11.39	40.19	0.90	6.58	15.02	4.10	0.22	0.36
									0.08	0.12	0.05	0.29	0.15	0.11	0.18	1.00	0.81
			HSGRAD	609	107662	278	111	20424	25.38	6.30	30.77	1.03	8.86	18.46	7.32	0.55	1.33
									0.06	0.14	0.05	0.42	0.11	0.08	0.12	0.46	0.36
			COLGRD	94	17395	77	9	1416	23.36	9.37	22.57	1.23	2.98	21.16	14.07	4.16	1.10
									0.18	0.27	0.17	0.99	0.58	0.18	0.22	0.51	0.98
		BLACK	N.A.	46	6117	26	85	9127	19.32	26.26	22.04	2.37	9.25	10.31	7.76	2.68	0.0
									0.18	0.14	0.13	0.98	0.46	0.30	0.42	0.10	******
			<HSGRD	86	10597	46	47	5911	13.10	16.51	35.07	2.62	9.76	16.29	5.87	0.0	0.78
									0.27	0.20	0.12	0.51	0.31	0.23	0.26	******	1.00
			HSGRAD	58	7996	35	20	2141	19.17	4.70	29.06	2.91	10.98	24.98	7.00	0.0	1.20
									0.21	0.57	0.17	0.98	0.32	0.20	0.3[illegible]	******	0.98
			COLGRD	5	522	4	1	79	17.14	0.0	33.45	34.37	0.0	0.0	15.04	0.0	0.0
									0.88	******	0.33	0.52	******	******	0.90	******	******

CONTINUATION OF Q90C EDUCATION OF OLDEST BROTHER OR SISTER (1-9) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.								
					ACT N	WTD N	NA	< HS G	HS GRA	ADULT	BUSINE	SOMCOL	COLLEG	SOMGRA	GRADUA
SEX	MALE	5542	962691	448	1539	242159	28.41	6.26	23.07	0.80	5.49	19.70	11.22	1.99	3.05
							0.02	0.05	0.02	0.12	0.05	0.03	0.04	0.08	0.07
	FEMALE	5875	1004231	449	1415	217774	27.99	6.26	21.96	1.08	6.93	20.52	10.62	1.82	2.81
							0.02	0.05	0.03	0.11	0.05	0.03	0.04	0.09	0.08
CURRIC	GEN	3278	551498	425	1193	180962	24.34	7.90	27.32	1.05	7.21	19.00	9.22	1.59	2.36
							0.03	0.05	0.03	0.15	0.06	0.04	0.05	0.12	0.11
	ACADEMIC	5568	981990	445	768	128363	33.15	4.05	14.13	0.69	4.79	22.64	13.96	2.48	4.12
							0.02	0.06	0.03	0.15	0.06	0.02	0.03	0.08	0.07
	VOTECH	2571	433433	416	993	150609	21.87	9.18	35.35	1.38	8.25	15.82	6.19	0.98	0.97
							0.03	0.05	0.02	0.15	0.06	0.04	0.07	0.19	0.20
RACE	WHITE	10290	1825857	446	2043	350938	28.57	5.87	22.08	0.84	6.10	20.35	11.21	1.98	2.99
							0.02	0.04	0.02	0.09	0.04	0.02	0.03	0.06	0.06
	BLACK	1127	141065	205	911	108996	23.28	11.33	27.99	2.25	7.87	17.11	7.18	0.86	2.13
							0.04	0.06	0.04	0.17	0.08	0.06	0.08	0.24	0.13
FATH ED	N.A.	705	108906	319	1228	178885	25.65	12.02	30.09	1.68	7.35	13.37	6.75	1.12	1.98
							0.05	0.09	0.06	0.18	0.11	0.09	0.13	0.33	0.26
	<HSGRD	3128	511951	438	683	105311	22.35	10.30	33.85	1.46	7.23	15.47	6.48	1.28	1.57
							0.03	0.05	0.02	0.13	0.06	0.04	0.06	0.14	0.12
	HSGRAD	5405	951657	451	818	137352	29.34	4.59	21.02	0.84	7.12	20.95	11.61	1.80	2.72
							0.02	0.05	0.02	0.14	0.04	0.02	0.04	0.09	0.08
	COLGRD	2179	394408	398	225	38386	33.72	3.45	9.26	0.31	2.47	26.01	16.15	3.17	5.47
							0.03	0.12	0.06	0.37	0.11	0.04	0.05	0.11	0.11
SUBTOTAL		11417	1966922	452	2954	459934	28.19	6.26	22.50	0.95	6.23	20.12	10.92	1.90	2.93
							0.01	0.03	0.02	0.08	0.04	0.02	0.03	0.06	0.06
MISSING CLASSIFICATION DATA		238	41123	152	235	36799	23.56	8.39	23.79	1.76	4.18	20.52	10.99	3.54	3.25
							0.10	0.15	0.10	0.37	0.28	0.12	0.17	0.21	0.33
EXCLUDED CLASSIFICATIONS		1051	157379	294	514	74043	25.54	9.92	25.39	0.90	5.34	21.36	7.34	2.36	1.84
							0.05	0.08	0.05	0.29	0.13	0.06	0.10	0.19	0.22
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		12706	2165423	453	5020	788006	27.91	6.57	22.74	0.96	6.13	20.21	10.66	1.97	2.86
							0.01	0.03	0.02	0.08	0.03	0.02	0.03	0.06	0.05

391A SCHOOLING FATHER WANTS FOR STUDENT (1-7) TABLE 391 6/22/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. QUIT H	HS GRA	VOTECH	2 YR C	4 YR C	GRAD S	D.K.
MALE	GEN	WHITE	N.A.	170	29924	122	121	20165	0.0	9.95	36.58	12.22	22.85	3.77	14.64
									******	0.27	0.09	0.21	0.15	0.32	0.18
			<HSGRD	517	86197	238	29	5477	0.0	14.90	32.28	8.42	21.09	5.96	17.36
									******	0.10	0.06	0.14	0.07	0.13	0.08
			HSGRAD	831	145414	310	42	7066	0.19	3.98	27.11	14.62	31.83	5.50	16.78
									1.00	0.16	0.05	0.07	0.05	0.14	0.07
			COLGRD	239	46260	139	14	1881	0.0	2.17	16.37	9.83	43.87	13.27	14.50
									******	0.50	0.14	0.19	0.07	0.16	0.16
		BLACK	N.A.	65	7355	46	111	14357	3.16	6.60	22.75	4.24	32.36	11.78	19.10
									0.13	0.43	0.23	0.61	0.17	0.32	0.28
			<HSGRD	105	13561	68	25	3233	1.32	2.05	27.40	9.46	29.11	10.01	20.66
									0.71	0.58	0.13	0.31	0.14	0.41	0.21
			HSGRAD	91	11025	60	14	1675	0.0	0.0	19.78	12.17	35.48	17.68	14.89
									******	******	0.15	0.26	0.13	0.19	0.19
			COLGRD	12	1418	9	3	391	0.0	0.0	3.89	19.08	40.35	19.37	17.31
									******	******	1.06	0.34	0.33	0.37	0.85
	ACADEM	WHITE	N.A.	102	18200	77	31	5561	0.0	0.96	9.92	7.88	47.13	20.21	13.91
									******	0.99	0.26	0.30	0.09	0.15	0.23
			<HSGRD	469	81830	240	18	3338	0.27	3.22	14.72	8.74	43.74	17.27	12.03
									0.04	0.22	0.11	0.13	0.04	0.08	0.11
			HSGRAD	1409	256503	376	41	7143	0.0	1.03	8.31	6.56	53.50	20.57	10.03
									******	0.26	0.08	0.10	0.02	0.05	0.07
			COLGRD	832	151883	288	25	4562	0.13	0.26	0.98	1.33	52.72	36.62	7.96
									1.00	0.70	0.21	0.31	0.03	0.05	0.12
		BLACK	N.A.	25	3145	19	30	3757	0.0	3.23	5.03	4.69	36.45	13.68	36.92
									******	0.95	0.97	0.71	0.24	0.41	0.22
			<HSGRD	68	8673	42	11	1310	0.0	3.82	9.09	0.0	63.05	14.35	12.68
									******	1.01	0.36	******	0.07	0.20	0.20
			HSGRAD	74	10442	50	10	1175	0.0	1.18	3.08	9.87	37.86	37.22	10.78
									******	0.99	0.40	0.27	0.11	0.10	0.25
			COLGRD	11	1397	9	0	0	0.0	0.0	0.0	3.60	70.18	26.22	0.0
									******	******	******	0.98	0.15	0.39	******
	VOTECH	WHITE	N.A.	148	24293	111	114	18130	0.63	21.52	41.20	11.23	11.38	3.11	10.83
									1.00	0.17	0.09	0.24	0.22	0.50	0.19
			<HSGRD	406	69535	196	31	5158	0.0	21.46	37.86	9.95	7.95	3.89	18.89
									******	0.09	0.06	0.12	0.14	0.21	0.09
			HSGRAD	491	85191	234	34	6218	0.22	9.99	42.85	9.69	18.56	3.72	14.98
									0.99	0.10	0.05	0.13	0.09	0.23	0.09
			COLGRD	63	11415	49	8	1272	0.0	6.81	31.37	10.13	27.79	12.23	11.67
									******	0.36	0.15	0.26	0.18	0.38	0.31
		BLACK	N.A.	38	4511	26	71	7935	1.92	7.43	25.60	8.11	26.15	7.86	22.92
									0.98	0.38	0.22	0.48	0.27	0.66	0.25
			<HSGRD	58	6728	34	27	3233	0.0	12.32	36.90	3.97	15.24	2.72	28.84
									******	0.25	0.14	0.56	0.24	0.69	0.16
			HSGRAD	34	4854	25	7	922	0.0	6.24	26.92	7.92	30.60	4.49	23.82
									******	0.34	0.22	0.64	0.19	0.70	0.29
			COLGRD	5	1031	3	1	106	0.0	0.0	22.00	0.0	71.41	6.59	0.0
									******	******	0.36	******	0.15	1.00	******
FEMALE	GEN	WHITE	N.A.	142	22366	100	77	11783	0.64	14.67	32.05	18.63	12.38	1.97	19.66
									1.00	0.17	0.12	0.21	0.26	0.40	0.16
			<HSGRD	451	75199	212	35	6225	0.43	19.97	32.85	12.22	10.98	1.36	22.19
									0.75	0.09	0.06	0.11	0.12	0.38	0.08
			HSGRAD	683	124173	272	37	7249	0.08	6.33	27.54	15.38	26.31	3.78	20.57
									1.00	0.12	0.06	0.09	0.06	0.14	0.09
			COLGRD	176	32164	116	8	1426	0.0	1.74	14.92	18.30	46.65	7.95	10.44
									******	0.56	0.18	0.17	0.08	0.25	0.25
		BLACK	N.A.	76	8348	48	111	13550	1.05	6.15	24.29	10.81	20.38	12.67	24.65
									1.00	0.34	0.18	0.28	0.20	0.22	0.19
			<HSGRD	115	13217	70	35	4293	2.04	3.98	30.17	8.36	29.77	4.46	21.22
									0.58	0.43	0.14	0.41	0.13	0.30	0.23
			HSGRAD	101	12984	60	23	2525	0.0	2.99	20.30	9.30	44.91	11.30	11.21
									******	0.40	0.24	0.33	0.10	0.18	0.29
			COLGRD	7	963	5	5	596	0.0	0.0	0.0	0.0	57.13	14.84	28.03
									******	******	******	******	0.34	0.70	0.76
	ACADEM	WHITE	N.A.	77	12524	63	23	4049	0.0	4.29	12.29	6.02	39.64	14.91	22.85
									******	0.58	0.29	0.44	0.13	0.23	0.16
			<HSGRD	478	85948	243	28	5061	0.0	4.18	16.18	9.98	45.02	7.60	17.04
									******	0.18	0.09	0.12	0.05	0.14	0.09
			HSGRAD	1342	243313	373	53	8929	0.0	2.01	9.97	11.17	54.68	10.97	11.21
									******	0.17	0.08	0.08	0.02	0.07	0.07
			COLGRD	837	149299	291	21	3450	0.0	0.06	3.21	5.38	63.15	21.39	6.81
									******	1.00	0.19	0.13	0.03	0.06	0.11
		BLACK	N.A.	31	3855	22	33	3582	0.0	0.0	4.53	0.0	63.11	24.67	7.69
									******	******	0.17	******	0.10	0.23	0.47
			<HSGRD	99	10853	58	22	2716	0.0	2.49	8.72	8.01	41.06	15.92	23.80
									******	0.57	0.27	0.25	0.10	0.16	0.19
			HSGRAD	98	12827	50	10	1159	0.0	6.39	6.31	5.91	48.56	23.42	9.41
									******	0.32	0.42	0.40	0.08	0.14	0.27
			COLGRD	24	3421	20	4	448	0.0	0.0	0.0	10.41	32.14	49.66	7.79
									******	******	******	0.16	0.20	0.16	0.16
	VOTECH	WHITE	N.A.	129	22601	93	77	12554	0.35	19.28	35.86	12.60	10.81	1.10	20.02
									1.00	0.15	0.10	0.22	0.22	0.75	0.19
			<HSGRD	612	103050	254	39	5917	0.15	27.08	34.93	10.16	7.24	1.53	18.91
									1.00	0.07	0.05	0.10	0.14	0.29	0.08
			HSGRAD	684	121987	290	36	6099	0.0	13.45	38.52	13.51	15.89	0.86	17.77
									******	0.09	0.04	0.10	0.08	0.40	0.08
			COLGRD	99	18436	78	4	375	0.93	7.69	31.78	14.59	29.40	2.42	13.19
									1.00	0.37	0.16	0.25	0.14	0.56	0.20
		BLACK	N.A.	57	6694	32	74	8549	1.13	1.62	37.07	7.95	12.81	4.58	34.83
									0.97	0.10	0.13	0.33	0.25	0.48	0.12
			<HSGRD	102	13057	49	31	3451	0.0	12.82	29.25	7.24	24.39	9.13	17.18
									******	0.22	0.13	0.21	0.16	0.25	0.18
			HSGRAD	65	8659	38	13	1478	0.0	0.0	23.77	7.25	43.13	4.48	21.38
									******	******	0.22	0.24	0.14	0.30	0.20
			COLGRD	6	601	5	0	0	0.0	0.0	44.54	0.0	13.07	42.39	0.0
									******	******	0.34	******	0.92	0.39	******

CONTINUATION OF Q91A SCHOOLING FATHER WANTS FOR STUDENT (1-7)   6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.						
					ACT N	WTD N	QUIT H	HS GRA	VOTECH	2 YR C	4 YR C	GRAD S	D.K.
SEX	MALE	6263	1080785	449	818	124065	0.14	5.59	19.70	8.21	37.69	15.34	13.33
							0.29	0.05	0.03	0.04	0.01	0.03	0.03
	FEMALE	6491	1106541	449	799	115464	0.13	8.15	20.92	11.09	36.01	8.30	15.40
							0.31	0.04	0.02	0.04	0.02	0.04	0.03
CURRIC	GEN	3781	630570	433	690	101890	0.25	8.17	27.42	12.92	27.45	5.84	17.94
							0.29	0.06	0.03	0.04	0.03	0.07	0.04
	ACADEMIC	5976	1054114	446	360	56240	0.04	1.55	8.00	7.13	52.98	19.59	10.71
							0.48	0.10	0.04	0.05	0.01	0.03	0.04
	VOTECH	2997	502643	423	567	81399	0.18	16.47	37.24	10.88	14.77	2.85	17.61
							0.40	0.04	0.02	0.05	0.04	0.11	0.04
RACE	WHITE	11387	2017707	445	946	159088	0.10	7.13	20.38	9.84	36.92	11.58	14.05
							0.28	0.04	0.02	0.03	0.01	0.03	0.02
	BLACK	1367	169620	213	671	80441	0.55	4.02	19.62	7.52	35.89	14.14	18.26
							0.27	0.12	0.05	0.08	0.03	0.06	0.05
FATH ED	N.A.	1060	163818	379	873	123972	0.53	11.06	28.84	10.89	23.23	7.38	18.07
							0.31	0.09	0.04	0.09	0.05	0.09	0.06
	<HSGRD	3480	567850	443	331	49412	0.20	14.19	27.57	9.52	23.94	6.59	18.00
							0.31	0.04	0.03	0.05	0.03	0.06	0.03
	HSGRAD	5903	1037371	452	320	51638	0.05	4.60	20.44	11.03	39.48	10.34	14.06
							0.62	0.05	0.03	0.04	0.02	0.03	0.03
	COLGRD	2311	418288	400	93	14506	0.09	1.01	6.84	5.98	53.14	24.12	8.81
							0.71	0.21	0.07	0.09	0.02	0.04	0.07
SUBTOTAL		12754	2187326	452	1617	239529	0.13	6.89	20.32	9.66	36.84	11.78	14.38
							0.21	0.04	0.02	0.03	0.01	0.03	0.02
MISSING CLASSIFICATION DATA		278	47464	178	195	30457	0.72	7.44	16.12	8.87	39.72	14.24	12.88
							0.05	0.17	0.12	0.17	0.07	0.12	0.14
EXCLUDED CLASSIFICATIONS		1241	185528	316	324	45894	0.86	8.40	23.34	10.29	28.33	11.98	16.81
							0.26	0.10	0.05	0.09	0.05	0.07	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*
							*	*	*	*	*	*	*
GRAND TOTAL		14273	2420319	453	3453	533110	0.20	7.01	20.47	9.69	36.24	11.84	14.54
							0.15	0.03	0.02	0.03	0.01	0.03	0.02

Q91B SCHOOLING MOTHER WANTS FOR STUDENT (1-7) TABLE 392 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.						
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	QUIT H	HS GRA	VOTECH	2 YR C	4 YR C	GRAD S	D.K.
MALE	GEN	WHITE	N.A.	174	30674	121	117	19415	0.58	9.20	35.45	15.11	23.99	4.85	10.81
									1.00	0.22	0.10	0.20	0.12	0.29	0.21
			<HSGRD	515	86098	238	31	5576	0.21	13.85	30.43	12.19	24.06	5.71	13.53
									1.00	0.11	0.06	0.11	0.07	0.13	0.10
			HSGRAD	824	145429	303	49	7050	0.0	3.16	26.28	15.45	32.56	7.15	15.40
									******	0.17	0.05	0.07	0.05	0.11	0.07
			COLGRD	241	45629	138	12	2512	0.0	2.50	17.06	11.14	42.27	11.95	15.08
									******	0.45	0.13	0.15	0.06	0.19	0.14
		BLACK	N.A.	85	10843	55	91	10869	5.40	8.82	22.32	17.03	30.83	7.08	8.52
									0.24	0.20	0.17	0.20	0.14	0.38	0.26
			<HSGRD	110	14097	66	20	2696	0.0	4.92	27.16	5.91	38.59	12.13	11.26
									******	0.38	0.15	0.35	0.11	0.35	0.32
			HSGRAD	92	11018	59	13	1682	0.0	0.0	19.19	14.64	37.84	14.93	13.40
									******	******	0.15	0.22	0.12	0.21	0.17
			COLGRD	12	1372	8	3	437	0.0	4.02	7.07	31.90	32.63	18.67	5.72
									******	1.06	0.96	0.43	0.41	0.31	0.92
	ACADEM	WHITE	N.A.	103	17873	80	30	5887	0.0	3.68	10.19	6.73	47.99	17.31	14.10
									******	0.51	0.27	0.33	0.10	0.16	0.22
			<HSGRD	472	82772	243	15	2396	0.27	0.86	11.00	7.82	50.41	21.03	8.61
									0.04	0.40	0.14	0.15	0.04	0.07	0.14
			HSGRAD	1409	256954	376	41	6691	0.0	0.69	7.74	6.77	54.65	22.25	7.91
									******	0.25	0.08	0.10	0.02	0.05	0.08
			COLGRD	830	151467	288	27	4978	0.0	0.26	1.12	1.96	52.55	36.47	7.64
									******	0.70	0.25	0.24	0.03	0.05	0.11
		BLACK	N.A.	31	3774	22	24	3129	0.0	2.69	11.24	9.39	39.08	24.68	12.92
									******	0.96	0.61	0.46	0.19	0.29	0.24
			<HSGRD	68	8647	42	11	1336	0.0	0.82	9.76	1.25	60.06	24.79	3.31
									******	1.01	0.31	0.98	0.08	0.18	0.52
			HSGRAD	79	11010	52	5	607	0.0	0.0	4.76	8.80	41.51	42.12	2.81
									******	******	0.36	0.26	0.10	0.10	0.59
			COLGRD	11	1397	9	0	0	0.0	0.0	0.0	3.60	70.18	26.22	0.0
									******	******	******	0.98	0.15	0.39	******
	VOTECH	WHITE	N.A.	142	23543	103	120	18880	2.16	12.76	37.58	15.41	12.87	4.51	14.71
									0.61	0.22	0.10	0.20	0.20	0.48	0.18
			<HSGRD	402	68534	193	35	6160	0.16	15.02	43.10	11.44	12.17	4.10	14.01
									1.00	0.12	0.05	0.13	0.12	0.21	0.12
			HSGRAD	483	83851	235	42	7558	0.0	8.67	40.10	14.30	19.82	4.22	12.88
									******	0.12	0.05	0.10	0.08	0.21	0.11
			COLGRD	63	11538	49	8	1149	0.0	7.50	31.67	15.08	24.47	8.02	13.27
									******	0.34	0.15	0.23	0.20	0.55	0.29
		BLACK	N.A.	52	5787	40	57	6659	1.68	2.87	21.96	18.58	30.09	4.92	19.89
									1.01	0.72	0.23	0.31	0.22	0.30	0.32
			<HSGRD	63	7535	37	22	2425	0.0	14.25	31.63	6.61	29.80	3.96	13.76
									******	0.28	0.12	0.44	0.17	0.56	0.18
			HSGRAD	36	5092	25	5	694	0.0	7.35	14.51	11.58	36.47	9.58	20.51
									******	0.33	0.31	0.40	0.16	0.59	0.28
			COLGRD	5	1031	3	1	106	0.0	0.0	0.0	21.99	71.43	6.59	0.0
									******	******	******	0.36	0.15	1.00	******
FEMALE	GEN	WHITE	N.A.	156	24405	108	63	9745	0.29	17.53	29.42	17.72	19.10	3.07	12.87
									1.00	0.15	0.13	0.21	0.15	0.50	0.19
			<HSGRD	458	76746	216	28	4679	0.29	18.01	39.15	14.38	12.56	1.73	13.87
									0.71	0.09	0.05	0.10	0.12	0.30	0.10
			HSGRAD	686	124750	270	34	6673	0.0	6.80	31.96	16.01	26.30	4.61	14.32
									******	0.11	0.05	0.08	0.06	0.13	0.10
			COLGRD	179	32841	116	5	750	0.0	1.06	14.59	20.76	47.78	5.40	10.40
									******	0.77	0.15	0.15	0.07	0.29	0.20
		BLACK	N.A.	113	12342	56	74	9556	2.07	3.03	44.07	9.67	23.77	8.58	8.82
									0.58	0.51	0.10	0.26	0.14	0.23	0.26
			<HSGRD	131	14941	77	19	2570	0.38	3.87	38.83	8.34	30.16	8.54	9.88
									1.00	0.40	0.13	0.30	0.13	0.28	0.24
			HSGRAD	110	13868	63	14	1641	0.0	2.80	31.76	9.23	36.13	17.40	2.69
									******	0.40	0.15	0.30	0.10	0.16	0.56
			COLGRD	9	1127	7	3	432	0.0	0.0	6.97	10.32	77.00	5.72	0.0
									******	******	0.98	0.95	0.16	1.00	******
	ACADEM	WHITE	N.A.	88	14579	70	12	1994	0.0	3.11	13.19	8.38	46.59	14.94	13.79
									******	0.69	0.27	0.36	0.11	0.21	0.22
			<HSGRD	495	88879	245	11	2131	0.0	2.90	19.21	10.61	48.08	9.78	9.42
									******	0.24	0.08	0.12	0.04	0.12	0.14
			HSGRAD	1365	246966	376	30	5276	0.0	2.41	10.98	12.83	55.68	11.42	6.68
									******	0.14	0.07	0.07	0.02	0.06	0.10
			COLGRD	839	149494	291	19	3254	0.0	0.0	3.91	6.35	63.59	19.82	6.34
									******	******	0.16	0.12	0.03	0.07	0.13
		BLACK	N.A.	50	5872	31	14	1565	1.21	2.42	3.21	3.65	55.18	28.48	5.85
									1.02	0.99	0.68	0.74	0.11	0.19	0.47
			<HSGRD	110	12468	58	11	1102	0.0	1.56	11.28	10.34	43.07	24.83	8.91
									******	0.70	0.22	0.23	0.09	0.12	0.32
			HSGRAD	101	12653	51	7	1332	0.0	2.70	3.60	5.96	48.51	34.38	4.84
									******	0.81	0.38	0.40	0.09	0.11	0.30
			COLGRD	25	3523	21	3	347	0.0	0.0	0.0	2.89	40.72	48.83	7.57
									******	******	******	0.98	0.18	0.17	0.16
	VOTECH	WHITE	N.A.	149	25569	103	57	9586	0.0	14.67	39.13	12.92	10.92	3.56	18.80
									******	0.17	0.10	0.19	0.23	0.33	0.18
			<HSGRD	617	103886	249	34	081	0.17	26.47	40.99	10.68	7.80	1.31	12.57
									1.00	0.07	0.05	0.10	0.12	0.33	0.10
			HSGRAD	686	122400	290	34	5686	0.18	14.83	40.68	14.20	13.29	1.49	15.32
									1.00	0.08	0.04	0.09	0.09	0.33	0.08
			COLGRD	98	18144	77	5	666	0.0	9.58	34.61	19.95	25.64	0.52	9.70
									******	0.32	0.14	0.20	0.15	1.00	0.24
		BLACK	N.A.	87	10472	47	44	4772	0.0	0.0	42.17	17.25	24.19	4.71	11.68
									******	******	0.09	0.17	0.15	0.34	0.32
			<HSGRD	111	13934	52	22	2574	0.0	6.36	29.45	14.13	29.89	14.96	5.20
									******	0.26	0.16	0.17	0.14	0.19	0.37
			HSGRAD	73	9417	43	5	720	0.0	1.47	33.64	14.51	42.99	2.02	5.37
									******	0.71	0.13	0.24	0.11	0.69	0.45
			COLGRD	5	522	4	1	79	0.0	0.0	51.27	0.0	15.04	16.55	17.14
									******	******	0.33	******	0.90	0.88	0.88

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CONTINUATION OF Q918 SCHOOLING MOTHER WANTS FOR STUDENT (1-7)                                     6/22/73

+-----------------------------------------------------+-------------------+-------------------------------------------------------+
|          CLASSIFICATION           ACT      WTD      |       OMIT        |              PERCENT RESPONSE / C.V.                  |
|            MARGINALS                N        N   NFS|ACT N     WTD N    | QUIT H HS GRA VOTECH 2 YR C 4 YR C GRAD S D.K.        |
+-----------------------------------------------------+-------------------+-------------------------------------------------------+
| SEX          MALE                6302 1085967   449  |   779   118883    |    0.17    4.51   18.96    9.62   39.42   16.31   11.01 |
|                                                     |                   |    0.24    0.05    0.03    0.04    0.01    0.03    0.04 |
|              FEMALE              6741 1139795   449  |   549    82210    |    0.09    7.90   23.88   12.35   36.59    8.86   10.32 |
|                                                     |                   |    0.34    0.04    0.02    0.03    0.02    0.04    0.03 |
| CURRIC       GEN                 3895  646179   432  |   576    86281    |    0.24    7.81   29.27   14.45   28.51    6.35   13.36 |
|                                                     |                   |    0.24    0.06    0.02    0.04    0.03    0.06    0.04 |
|              ACADEMIC            6076 1068328   447  |   260    42026    |    0.03    1.25    8.27    7.84   54.37   20.64    7.61 |
|                                                     |                   |    0.24    0.09    0.04    0.05    0.01    0.02    0.04 |
|              VOTECH              3072  511256   422  |   492    72786    |    0.22   14.71   39.25   13.33   15.66    3.23   13.61 |
|                                                     |                   |    0.40    0.04    0.02    0.05    0.04    0.10    0.05 |
| RACE         WHITE              11474 2033020   446  |   859   143775    |    0.09    6.52   21.34   11.08   38.00   12.10   10.87 |
|                                                     |                   |    0.28    0.04    0.02    0.03    0.01    0.03    0.03 |
|              BLACK               1569  192742   216  |   469    57319    |    0.55    3.35   23.02   10.35   37.63   16.65    8.40 |
|                                                     |                   |    0.19    0.13    0.05    0.06    0.03    0.05    0.08 |
| FATH ED      N.A.                1230  185732   397  |   703   102058    |    0.95    9.00   29.51   13.36   26.10    7.91   13.18 |
|                                                     |                   |    0.23    0.09    0.04    0.07    0.04    0.08    0.07 |
|              <HSGRD              3552  578537   443  |   259    38725    |    0.17   12.16   29.89   10.77   27.34    8.15   11.53 |
|                                                     |                   |    0.33    0.05    0.03    0.05    0.03    0.05    0.05 |
|              HSGRAD              5944 1043408   452  |   279    45601    |    0.02    4.55   21.08   12.21   39.95   11.56   10.63 |
|                                                     |                   |    1.00    0.05    0.03    0.03    0.02    0.03    0.03 |
|              COLGRD              2317  418085   402  |    87    14709    |    0.0     1.09    7.29    7.34   53.01   22.88    8.39 |
|                                                     |                   |  ******    0.20    0.07    0.08    0.02    0.04    0.06 |
+-----------------------------------------------------+-------------------+-------------------------------------------------------+
| SUBTOTAL                        13043 2225762   452  |  1328   201093    |    0.13    6.25   21.48   11.02   37.97   12.49   10.66 |
|                                                     |                   |    0.19    0.04    0.02    0.03    0.01    0.02    0.02 |
+-----------------------------------------------------+-------------------+-------------------------------------------------------+
| MISSING CLASSIFICATION DATA       287   48731   180  |   186    29190    |    1.77    6.24   19.50    5.77   43.45   12.04   11.23 |
|                                                     |                   |    0.11    0.20    0.10    0.23    0.06    0.15    0.16 |
| EXCLUDED CLASSIFICATIONS         1257  185464   317  |   308    45958    |    0.79    7.96   23.77   11.95   30.23   13.46   11.85 |
|                                                     |                   |    0.31    0.10    0.05    0.08    0.05    0.07    0.08 |
| EXCLUDED FROM ANALYSIS              0       0     0  |     0        0    |    0.0     0.0     0.0     0.0     0.0     0.0     0.0  |
|                                                     |                   |  ******  ******  ******  ******  ******  ******  ****** |
| NO DOCUMENT                         *       *     *  |  1317   217230    |       *       *       *       *       *       *       * |
|                                                     |                   |       *       *       *       *       *       *       * |
+-----------------------------------------------------+-------------------+-------------------------------------------------------+
| GRAND TOTAL                     14587 2459957   453  |  3139   493472    |    0.22    6.38   21.62   10.98   37.49   12.56   10.76 |
|                                                     |                   |    0.14    0.03    0.02    0.03    0.01    0.02    0.02 |
+-----------------------------------------------------+-------------------+-------------------------------------------------------+
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U92 STUDENT'S RELIGION (1-6) TABLE 393 6/24/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. PRTSTN	CATHOL	OT CHR	JEWISH	OTHER	NONE
MALE	GEN	WHITE	N.A.	276	47907	168	15	2182	28.95	28.41	25.65	0.68	4.30	12.00
									0.08	0.09	0.10	0.42	0.24	0.15
			<HSGRD	534	89903	247	12	1771	36.70	26.58	21.92	0.35	5.44	9.00
									0.05	0.07	0.07	0.74	0.14	0.12
			HSGRAD	860	150333	311	13	2146	36.34	32.48	20.47	0.55	3.59	6.57
									0.04	0.05	0.07	0.57	0.18	0.13
			COLGRD	249	47543	143	4	597	37.55	33.00	18.07	1.71	1.84	7.83
									0.08	0.08	0.12	0.66	0.46	0.19
		BLACK	N.A.	161	19151	88	15	2561	15.38	5.13	57.40	1.67	6.41	14.01
									0.15	0.36	0.06	0.74	0.27	0.17
			<HSGRD	123	16040	74	7	754	29.84	11.08	47.24	0.0	7.48	4.36
									0.11	0.33	0.08	******	0.31	0.31
			HSGRAD	100	12317	63	5	383	27.15	2.83	45.66	0.0	20.03	4.32
									0.15	0.09	0.09	******	0.14	0.34
			COLGRD	15	1808	10	0	0	19.56	8.20	22.92	14.57	29.39	5.37
									0.32	0.32	0.40	0.21	0.38	0.97
	ACADEM	WHITE	N.A.	126	22587	92	7	1174	34.88	40.44	9.56	3.05	3.68	8.38
									0.11	0.10	0.22	0.48	0.44	0.28
			<HSGRD	482	84571	245	5	598	37.87	37.97	14.61	1.48	3.78	4.28
									0.06	0.06	0.11	0.35	0.18	0.17
			HSGRAD	1440	261763	376	10	1883	39.94	40.00	11.13	4.57	1.26	3.09
									0.04	0.04	0.07	0.15	0.21	0.13
			COLGRD	847	154722	289	10	1723	43.28	33.75	8.28	8.38	0.68	5.64
									0.04	0.05	0.11	0.13	0.34	0.13
		BLACK	N.A.	52	6523	37	3	379	45.10	7.83	35.39	0.0	3.96	7.72
									0.15	0.45	0.18	******	0.59	0.43
			<HSGRD	79	9983	46	0	0	26.37	9.26	43.61	0.0	13.81	6.94
									0.14	0.37	0.10	******	0.27	0.33
			HSGRAD	82	11358	54	2	258	43.68	9.44	40.17	0.0	4.72	2.00
									0.10	0.27	0.10	******	0.32	0.09
			COLGRD	11	1397	9	0	0	37.15	39.64	19.62	0.0	0.0	3.60
									0.23	0.20	0.49	******	******	0.98
	VOTECH	WHITE	N.A.	242	38718	161	20	3705	25.47	29.55	23.88	1.58	7.38	12.13
									0.11	0.10	0.10	0.62	0.24	0.16
			<HSGRD	433	74292	201	4	401	31.15	22.65	26.85	0.0	5.89	13.45
									0.06	0.08	0.07	******	0.18	0.13
			HSGRAD	512	89523	243	13	1886	40.16	25.22	23.75	0.59	4.08	6.21
									0.05	0.08	0.08	0.75	0.20	0.16
			COLGRD	70	12508	55	1	179	33.94	43.25	12.98	0.0	1.61	8.22
									0.17	0.11	0.25	******	0.99	0.40
		BLACK	N.A.	97	10780	58	12	1666	8.63	8.38	47.19	0.81	11.81	23.19
									0.38	0.34	0.10	0.98	0.26	0.22
			<HSGRD	77	9017	41	8	944	19.88	4.32	50.44	0.0	19.07	6.30
									0.24	0.56	0.09	******	0.17	0.30
			HSGRAD	41	5776	27	0	0	27.44	13.08	35.94	0.0	9.54	14.00
									0.22	0.30	0.13	******	0.40	0.38
			COLGRD	5	1031	3	1	106	71.43	0.0	21.99	0.0	6.59	0.0
									0.15	******	0.36	******	1.00	******
FEMALE	GEN	WHITE	N.A.	209	32727	142	10	1423	27.58	31.45	23.58	1.25	6.52	9.62
									0.11	0.11	0.12	0.87	0.23	0.20
			<HSGRD	483	80678	221	3	747	39.01	22.22	25.93	0.35	5.71	6.79
									0.05	0.09	0.07	0.71	0.16	0.14
			HSGRAD	712	129847	274	8	1575	46.10	28.21	18.26	1.37	2.82	3.26
									0.04	0.05	0.06	0.35	0.19	0.19
			COLGRD	182	33131	118	2	459	46.99	26.08	15.30	2.89	3.28	5.45
									0.08	0.12	0.19	0.43	0.46	0.29
		BLACK	N.A.	176	20587	76	11	1311	18.04	2.11	54.56	0.43	18.64	6.23
									0.15	0.52	0.07	1.00	0.13	0.22
			<HSGRD	145	16975	82	5	535	24.93	3.74	51.80	0.46	17.23	1.84
									0.15	0.48	0.09	1.01	0.17	0.57
			HSGRAD	121	15234	72	3	274	27.56	6.42	43.57	0.0	11.22	11.23
									0.15	0.35	0.11	******	0.22	0.24
			COLGRD	10	1299	7	2	261	49.38	0.0	46.37	0.0	0.0	4.25
									0.28	******	0.29	******	******	1.00
	ACADEM	WHITE	N.A.	100	16573	78	0	0	29.86	45.39	11.04	6.90	3.13	3.68
									0.14	0.10	0.26	0.31	0.30	0.60
			<HSGRD	504	90495	246	2	514	45.46	35.86	10.90	2.70	1.94	3.13
									0.05	0.07	0.11	0.25	0.29	0.23
			HSGRAD	1387	251085	377	8	1157	45.61	38.39	8.44	4.05	1.42	2.09
									0.03	0.04	0.10	0.15	0.21	0.18
			COLGRD	853	152159	291	5	589	51.04	28.24	8.01	8.29	1.28	3.14
									0.04	0.07	0.12	0.16	0.38	0.18
		BLACK	N.A.	62	7286	37	2	151	30.40	16.88	31.98	0.0	14.87	5.86
									0.19	0.18	0.17	******	0.32	0.25
			<HSGRD	119	13384	60	2	186	33.43	7.89	46.41	0.0	7.93	4.35
									0.11	0.43	0.10	******	0.33	0.27
			HSGRAD	107	13841	55	1	144	44.30	12.50	35.67	0.0	4.74	2.79
									0.09	0.19	0.10	******	0.44	0.64
			COLGRD	27	3712	23	1	158	58.43	15.31	14.13	0.0	0.0	12.13
									0.15	0.44	0.48	******	******	0.58
	VOTECH	WHITE	N.A.	203	34747	130	3	409	32.25	39.63	19.25	0.98	4.73	3.16
									0.08	0.08	0.12	0.33	0.24	0.29
			<HSGRD	646	108013	256	5	954	35.61	36.08	20.17	0.22	4.21	3.71
									0.06	0.06	0.08	1.00	0.17	0.18
			HSGRAD	713	126949	294	7	1137	39.44	36.60	17.66	0.68	2.47	3.15
									0.05	0.05	0.07	0.35	0.19	0.20
			COLGRD	103	18811	82	0	0	48.49	31.33	12.65	0.0	3.09	4.45
									0.10	0.15	0.22	******	0.57	0.31
		BLACK	N.A.	125	14660	65	6	584	16.02	5.85	46.24	0.0	18.12	13.77
									0.17	0.27	0.08	******	0.13	0.23
			<HSGRD	132	16411	58	1	97	22.81	13.66	40.12	0.0	18.96	4.45
									0.16	0.24	0.10	******	0.21	0.36
			HSGRAD	76	9965	47	2	172	25.41	4.12	49.90	0.0	18.04	2.52
									0.19	0.36	0.10	******	0.21	0.71
			COLGRD	6	601	5	0	0	13.12	42.13	30.37	0.0	14.38	0.0
									0.92	0.34	0.55	******	0.90	******

CONTINUATION OF Q92 STUDENT'S RELIGION (1-6) 6/24/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. PRTSTN	CATHOL	OT CHR	JEWISH	OTHER	NONE
SEX	MALE	6914	1179553	449	167	25297	36.58	30.93	19.33	2.62	3.72	6.82
							0.02	0.03	0.02	0.11	0.05	0.04
	FEMALE	7201	1209169	449	89	12836	41.31	30.46	17.82	2.60	3.98	3.83
							0.02	0.02	0.03	0.11	0.05	0.06
CURRIC	GEN	4356	715481	435	115	16978	36.27	25.27	25.25	0.90	5.40	6.92
							0.02	0.03	0.03	0.19	0.06	0.05
	ACADEMIC	6278	1101439	447	58	8915	43.19	34.97	11.53	4.83	1.92	3.55
							0.02	0.02	0.04	0.10	0.08	0.06
	VOTECH	3481	571802	426	83	12240	34.24	29.23	23.75	0.47	5.64	6.66
							0.03	0.04	0.03	0.28	0.07	0.06
RACE	WHITE	12166	2149585	446	167	27210	40.33	33.23	15.61	2.86	2.88	5.08
							0.01	0.02	0.02	0.10	0.05	0.04
	BLACK	1949	239138	230	89	10923	26.77	7.85	45.09	0.35	12.60	7.35
							0.04	0.10	0.02	0.34	0.05	0.08
FATH ED	N.A.	1829	272246	424	104	15544	26.41	25.97	28.89	1.47	7.49	9.78
							0.04	0.04	0.03	0.19	0.07	0.07
	<HSGRD	3757	609761	443	54	7501	36.23	27.75	23.39	0.76	5.70	6.17
							0.02	0.03	0.03	0.22	0.05	0.06
	HSGRAD	6151	1077993	452	72	11016	41.03	33.48	16.45	2.42	2.82	3.80
							0.02	0.02	0.03	0.11	0.06	0.06
	COLGRD	2378	428722	407	26	4072	45.70	30.87	10.47	6.44	1.50	5.03
							0.02	0.03	0.06	0.13	0.18	0.09
SUBTOTAL		14115	2388722	452	256	38133	38.98	30.69	18.57	2.61	3.85	5.30
							0.01	0.02	0.02	0.10	0.04	0.03
MISSING CLASSIFICATION DATA		295	49319	187	178	28603	30.48	36.02	17.09	3.23	4.73	8.45
							0.08	0.07	0.10	0.41	0.25	0.15
EXCLUDED CLASSIFICATIONS		1527	225866	333	38	5556	18.05	52.96	12.91	1.85	5.94	8.29
							0.06	0.03	0.06	0.21	0.09	0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		15937	2663907	453	1789	289522	37.04	32.68	18.06	2.56	4.05	5.62
							0.01	0.02	0.02	0.10	0.03	0.03

Q93 BEFORE TAX INCOME OF STUDENT'S PARENTS (01-10) TABLE 394 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.									%/C.V.
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	<3 THO	3-6 TH	6-7.5	7.5-9	9-10.5	10.5-1	12-13.	13.5-1	15-18	18 THO
MALE	GEN	WHITE	N.A.	200	34024	135	91	16066	8.99	10.86	11.25	11.96	9.61	10.22	6.08	9.07	6.92	15.04
									0.21	0.18	0.23	0.16	0.18	0.19	0.32	0.23	0.25	0.13
			<HSGRD	476	80360	226	70	11313	6.16	12.78	13.91	14.64	11.66	10.78	9.39	5.75	5.14	9.80
									0.14	0.10	0.10	0.09	0.12	0.13	0.11	0.19	0.19	0.13
			HSGRAD	750	131934	303	123	20546	1.63	7.12	9.30	11.36	13.14	13.50	12.55	10.25	9.94	11.23
									0.28	0.11	0.10	0.09	0.09	0.09	0.08	0.10	0.12	0.11
			COLGRD	228	43136	134	25	5005	2.63	2.02	6.69	4.20	9.77	6.66	8.04	10.93	12.07	36.99
									0.27	0.38	0.27	0.31	0.18	0.21	0.16	0.13	0.17	0.09
		BLACK	N.A.	127	15689	75	49	6024	30.42	20.44	11.15	13.17	7.97	3.63	3.80	3.52	0.94	4.95
									0.11	0.13	0.22	0.19	0.22	0.39	0.58	0.41	0.99	0.39
			<HSGRD	110	13958	68	20	2835	27.36	33.40	14.87	12.61	2.06	7.28	2.42	0.0	0.0	0.0
									0.11	0.10	0.21	0.22	0.58	0.39	0.52	******	******	******
			HSGRAD	90	11094	59	15	1606	15.61	15.00	15.77	15.60	11.32	3.77	1.81	4.92	9.76	6.44
									0.19	0.24	0.19	0.20	0.24	0.65	0.72	0.49	0.31	0.25
			COLGRD	14	1715	10	1	93	23.88	14.31	5.65	0.0	4.57	15.82	0.0	8.63	23.61	3.51
									0.30	0.87	0.97	******	0.93	0.33	******	0.94	0.30	0.99
	ACADEM	WHITE	N.A.	98	17012	79	35	6749	2.15	9.25	4.49	9.94	7.41	8.50	12.70	19.23	7.14	19.18
									0.71	0.30	0.35	0.26	0.35	0.25	0.27	0.18	0.38	0.18
			<HSGRD	434	76500	231	53	8669	1.00	10.74	13.16	13.14	16.25	14.70	8.52	7.95	8.76	5.79
									0.29	0.12	0.10	0.11	0.10	0.09	0.13	0.17	0.14	0.18
			HSGRAD	1263	230150	372	187	33496	1.01	4.79	6.34	9.12	14.15	11.28	13.16	10.10	14.08	15.37
									0.23	0.10	0.05	0.08	0.06	0.07	0.06	0.07	0.06	0.06
			COLGRD	730	134078	274	127	22366	0.40	1.67	1.51	3.16	4.20	5.72	6.83	8.64	15.15	52.72
									0.29	0.29	0.28	0.17	0.17	0.14	0.13	0.11	0.08	0.03
		BLACK	N.A.	48	6129	34	7	774	36.18	22.08	11.97	2.69	3.12	10.17	10.08	0.0	3.71	0.0
									0.20	0.22	0.44	0.15	0.70	0.50	0.54	******	0.15	******
			<HSGRD	69	8763	40	10	1220	16.47	33.81	5.61	16.59	12.57	5.73	2.69	1.24	5.30	0.0
									0.22	0.12	0.44	0.19	0.30	0.32	0.59	0.98	0.49	******
			HSGRAD	76	10700	50	8	916	12.26	13.88	19.84	15.25	7.55	15.90	2.21	5.38	4.73	3.01
									0.26	0.19	0.20	0.21	0.37	0.15	0.72	0.21	0.27	0.76
			COLGRD	8	827	7	3	570	6.08	7.17	0.0	0.0	8.21	0.0	54.55	0.0	0.0	24.00
									0.97	0.96	******	******	0.95	******	0.25	******	******	0.57
	VOTECH	WHITE	N.A.	183	29848	123	79	12575	10.11	9.08	20.07	10.94	14.60	8.87	12.17	1.64	5.10	7.42
									0.21	0.23	0.14	0.21	0.19	0.30	0.19	0.43	0.39	0.27
			<HSGRD	376	63519	188	61	11174	5.49	18.12	17.60	13.35	14.19	10.17	6.34	4.26	5.21	5.27
									0.17	0.10	0.09	0.12	0.11	0.14	0.20	0.21	0.22	0.24
			HSGRAD	434	74365	225	91	17044	2.38	9.32	10.47	12.52	17.95	13.90	11.98	3.89	9.24	8.35
									0.26	0.14	0.10	0.11	0.10	0.11	0.13	0.25	0.15	0.15
			COLGRD	63	11501	50	8	1187	3.66	2.37	6.00	6.90	9.12	1.58	14.12	14.23	14.28	27.73
									0.69	0.72	0.34	0.35	0.38	0.70	0.24	0.25	0.32	0.15
		BLACK	N.A.	80	8941	51	29	3505	33.13	28.55	9.20	11.40	9.86	0.53	1.36	0.0	5.00	0.97
									0.14	0.15	0.32	0.48	0.37	1.00	0.99	******	0.57	0.98
			<HSGRD	70	8184	36	15	1777	35.08	29.69	9.86	11.06	7.14	5.03	0.0	0.0	0.0	2.13
									0.12	0.17	0.30	0.27	0.28	0.24	******	******	******	0.12
			HSGRAD	29	4059	21	12	1717	12.73	32.14	0.0	17.96	15.78	1.36	18.19	0.0	0.0	1.84
									0.34	0.25	******	0.34	0.48	1.01	0.39	******	******	1.00
			COLGRD	5	1031	3	1	106	0.0	0.0	21.99	0.0	56.01	0.0	22.00	0.0	0.0	0.0
									******	******	0.36	******	0.28	******	0.36	******	******	******
FEMALE	GEN	WHITE	N.A.	130	20917	96	89	13232	9.81	16.77	16.25	6.27	11.25	5.59	7.36	12.11	5.89	8.71
									0.23	0.20	0.23	0.36	0.24	0.33	0.31	0.24	0.28	0.32
			<HSGRD	376	62357	190	110	19067	7.79	21.31	17.07	12.07	16.17	8.07	7.19	4.08	3.64	2.63
									0.11	0.08	0.09	0.13	0.11	0.15	0.16	0.25	0.26	0.35
			HSGRAD	537	97074	236	183	34348	3.61	8.63	9.63	9.51	16.55	11.25	9.15	7.81	13.34	10.52
									0.21	0.12	0.10	0.14	0.08	0.10	0.10	0.13	0.10	0.11
			COLGRD	131	23195	92	53	10395	1.48	3.89	4.96	8.21	7.14	9.05	10.54	8.29	19.60	26.83
									0.71	0.43	0.33	0.25	0.29	0.28	0.25	0.25	0.19	0.13
		BLACK	N.A.	140	17008	63	47	4889	38.18	25.46	11.02	6.19	10.69	2.61	1.13	0.0	1.78	2.95
									0.10	0.13	0.31	0.35	0.28	0.66	0.71	******	0.59	0.46
			<HSGRD	122	14404	74	28	3106	30.71	29.05	18.46	8.15	6.24	2.43	1.46	1.52	0.45	1.52
									0.13	0.13	0.20	0.29	0.36	0.59	0.38	0.62	1.00	0.96
			HSGRAD	97	12865	61	27	2644	17.83	27.58	19.34	7.76	5.86	9.42	3.28	1.82	3.41	3.70
									0.19	0.15	0.17	0.32	0.38	0.27	0.75	0.70	0.25	0.45
			COLGRD	6	647	4	6	912	0.0	0.0	18.49	0.0	0.0	28.78	35.91	16.82	0.0	0.0
									******	******	0.61	******	******	0.28	0.23	0.85	******	******
	ACADEM	WHITE	N.A.	58	9713	45	42	6860	2.32	13.52	10.97	7.05	11.88	12.46	15.11	0.93	5.11	20.66
									0.11	0.23	0.29	0.45	0.31	0.27	0.32	1.00	0.57	0.24
			<HSGRD	408	73611	219	98	17399	3.82	11.75	18.13	14.59	17.70	10.58	8.17	4.48	5.48	5.30
									0.18	0.13	0.10	0.10	0.09	0.13	0.16	0.19	0.21	0.18
			HSGRAD	1040	188457	351	355	63785	1.13	5.50	9.77	11.26	14.55	11.38	12.60	9.44	10.59	13.78
									0.36	0.12	0.09	0.07	0.07	0.08	0.08	0.09	0.08	0.09
			COLGRD	642	113698	255	216	39050	0.31	2.60	2.07	2.82	4.61	7.42	10.37	10.37	14.44	44.98
									0.74	0.22	0.23	0.20	0.19	0.12	0.12	0.12	0.09	0.04
		BLACK	N.A.	46	5573	32	18	1864	31.02	23.63	9.82	17.82	7.53	5.44	1.95	2.80	0.0	0.0
									0.23	0.26	0.39	0.30	0.58	0.15	0.97	0.71	******	******
			<HSGRD	99	11266	55	22	2304	32.58	26.14	11.83	12.42	5.02	4.40	1.95	0.69	2.09	2.89
									0.14	0.15	0.30	0.27	0.26	0.47	0.75	0.99	0.75	0.10
			HSGRAD	89	11015	48	19	2970	7.35	20.88	16.41	7.32	20.02	7.87	3.28	4.46	3.51	8.91
									0.26	0.17	0.15	0.36	0.20	0.36	0.77	0.54	0.31	0.23
			COLGRD	22	2919	20	6	951	0.0	11.04	0.0	12.22	5.98	8.85	3.77	16.25	12.68	29.20
									******	0.57	******	0.65	0.20	0.68	0.71	0.48	0.68	0.26
	VOTECH	WHITE	N.A.	134	22631	97	72	12525	10.38	15.98	20.52	9.42	12.19	11.60	6.79	1.59	2.49	9.04
									0.21	0.15	0.18	0.26	0.16	0.17	0.36	0.74	0.59	0.13
			<HSGRD	512	85145	231	139	23822	8.74	19.64	17.05	11.39	12.66	10.19	8.36	4.31	5.57	2.09
									0.12	0.08	0.10	0.12	0.10	0.12	0.14	0.20	0.18	0.27
			HSGRAD	513	90083	240	207	38003	2.09	10.83	14.73	11.36	18.45	10.55	11.44	6.49	5.63	8.42
									0.25	0.11	0.09	0.09	0.09	0.12	0.11	0.17	0.19	0.13
			COLGRD	70	12820	59	33	5991	2.62	2.85	12.02	4.75	9.39	3.45	13.40	6.11	14.18	31.23
									0.70	0.83	0.34	0.52	0.40	0.59	0.29	0.50	0.29	0.16
		BLACK	N.A.	91	11055	51	40	4189	33.76	34.76	10.78	8.50	3.35	3.15	3.57	1.26	0.0	0.87
									0.10	0.10	0.25	0.19	0.61	0.48	0.71	0.10	******	0.99
			<HSGRD	115	14389	55	18	2119	27.81	21.00	19.21	10.41	12.15	3.73	5.70	0.0	0.0	0.0
									0.13	0.16	0.17	0.18	0.23	0.50	0.27	******	******	******
			HSGRAD	64	7647	38	14	1490	14.04	29.23	21.57	11.44	14.75	1.90	1.98	0.0	2.92	2.17
									0.25	0.16	0.16	0.30	0.33	0.11	0.70	******	0.71	0.11
			COLGRD	3	343	2	3	258	26.11	0.0	0.0	0.0	0.0	0.0	50.97	0.0	0.0	22.92
									0.77	******	******	******	******	******	0.35	******	******	0.81

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CONTINUATION OF Q93 BEFORE TAX INCOME OF STUDENT'S PARENTS (01-10)

6/22/73

CLASSIFICATION	MARGINAL	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <3 THO	3-6 TH	6-7.5	7.5-9	9-10.5	10.5-1	12-13.	13.5-1	15-18	%/C.V. 18 THO
SEX	MALE	5961	1017518	448	1120	187332	4.53 0.05	8.91 0.04	9.38 0.03	10.11 0.03	11.95 0.03	10.26 0.04	9.80 0.03	7.84 0.04	10.03 0.04	17.19 0.03
	FEMALE	5445	909834	449	1845	312172	6.24 0.04	11.89 0.03	12.13 0.03	9.75 0.04	13.03 0.03	9.29 0.04	9.28 0.04	6.61 0.05	8.37 0.04	13.41 0.04
CURRIC	GEN	3534	580378	427	937	152081	7.92 0.05	12.43 0.04	11.63 0.05	10.58 0.04	12.18 0.04	9.74 0.05	8.47 0.05	7.29 0.05	8.31 0.06	11.44 0.05
	ACADEMIC	5130	900412	445	1206	209942	2.30 0.09	6.56 0.05	7.89 0.04	8.84 0.04	11.58 0.03	9.99 0.04	10.38 0.04	8.78 0.04	11.52 0.04	22.15 0.03
	VOTECH	2742	446561	413	822	137481	8.08 0.05	15.13 0.04	15.07 0.04	11.33 0.05	14.60 0.04	9.50 0.06	9.30 0.06	4.15 0.09	5.88 0.08	6.96 0.06
RACE	WHITE	9786	1726130	446	2547	450665	3.03 0.05	8.60 0.03	10.33 0.03	9.85 0.03	12.87 0.02	10.32 0.03	10.26 0.03	7.88 0.03	10.02 0.03	16.85 0.03
	BLACK	1620	201222	219	418	48838	25.13 0.03	24.98 0.04	13.68 0.06	10.77 0.07	8.92 0.08	5.36 0.09	3.57 0.12	1.90 0.16	2.65 0.14	3.04 0.11
FATH ED	N.A.	1335	198540	397	598	89251	16.61 0.06	16.63 0.06	[illegible]	9.77 0.08	10.12 0.07	7.51 0.09	7.27 0.10	5.38 0.11	4.29 0.14	9.03 0.08
	<HSGRD	3167	512457	436	644	104805	8.69 [illegible]	[illegible]	[illegible]	12.97 0.04	13.64 0.05	9.99 0.05	7.32 0.06	4.55 0.08	5.06 0.08	4.62 0.07
	HSGRAD	4982	870444	451	1241	218565	[illegible]	[illegible]	[illegible]	10.67 0.04	14.97 0.03	11.53 0.04	11.58 0.04	8.35 0.04	10.69 0.04	11.82 0.04
	COLGRD	1922	345911	389	482	86883	[illegible]	[illegible]	[illegible]	[illegible] 0.11	5.75 0.09	6.48 0.08	9.08 0.07	9.59 0.07	14.66 0.05	44.06 0.03
SUBTOTAL		11406	1927352	452	2965	499504	5.34 0.03	[illegible] 0.02	[illegible]	9.94 [illegible]	[illegible]	9.80 0.03	9.56 0.03	7.26 0.03	9.25 0.03	15.41 0.03
MISSING CLASSIFICATION DATA		225	38073	148	[illegible]	39849	7.91 0.17	11.24 0.14	10.59 0.17	6.42 0.25	[illegible] 0.19	11.21 0.17	10.63 0.16	6.01 0.20	9.25 0.22	18.66 0.13
EXCLUDED CLASSIFICATIONS		1216	179937	307	349	51485	11.32 0.08	20.26 0.06	11.89 0.07	11.60 0.08	10.52 0.09	8.44 0.10	5.95 0.11	5.27 0.14	6.19 0.12	8.56 0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *	* *	* *	* *	* *
GRAND TOTAL		12847	2145362	453	4879	808068	5.88 0.03	11.16 0.02	10.78 0.02	10.02 0.03	12.22 0.02	9.71 0.03	9.27 0.03	7.07 0.03	8.99 0.03	14.89 0.03

Q94A STUD. HAS IN HOMF-SPECIFIC PLACE FOR STUDY (Y-N) TABLE 395 6/22/7

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	275	47163	169	16	2927	60.03 0.05	39.97 0.07
			<HSGRD	539	90300	247	7	1374	51.35 0.04	48.65 0.04
			HSGRAD	855	149249	312	18	3231	59.20 0.03	40.80 0.04
			COLGRD	252	47978	146	1	163	70.25 0.04	29.75 0.09
		BLACK	N.A.	154	18937	83	22	2775	64.67 0.06	35.33 0.10
			<HSGRD	121	15536	72	9	1258	58.82 0.08	41.18 0.11
			HSGRAD	101	12269	64	4	431	70.02 0.05	29.98 0.12
			COLGRD	15	1808	10	0	0	75.66 0.16	24.34 0.51
	ACADEM	WHITE	N.A.	129	23080	94	4	681	66.86 0.06	33.14 0.12
			<HSGRD	484	84672	245	3	497	60.51 0.03	39.49 0.05
			HSGRAD	1442	261925	377	8	1721	66.57 0.02	33.43 0.04
			COLGRD	853	155692	290	4	753	78.71 0.02	21.29 0.07
		BLACK	N.A.	53	6776	38	2	126	54.45 0.11	45.55 0.13
			<HSGRD	77	9829	45	2	154	55.99 0.08	44.01 0.10
			HSGRAD	83	11512	55	1	105	68.16 0.06	31.84 0.14
			COLGRD	11	1397	9	0	0	57.00 0.16	43.00 0.21
	VOTECH	WHITE	N.A.	240	38840	158	22	3583	61.52 0.05	38.48 0.08
			<HSGRD	428	73301	199	9	1392	51.92 0.04	48.08 0.04
			HSGRAD	516	89895	242	9	1515	60.78 0.03	39.22 0.05
			COLGRD	70	12605	55	1	83	69.33 0.07	30.67 0.17
		BLACK	N.A.	94	10713	49	15	1732	61.31 0.08	38.69 0.13
			<HSGRD	75	8707	40	10	1254	59.31 0.08	40.69 0.12
			HSGRAD	37	5377	24	4	399	57.20 0.14	42.80 0.19
			COLGRD	6	1137	4	0	0	80.05 0.08	19.95 0.34
FEMALE	GEN	WHITE	N.A.	214	33504	143	5	645	58.60 0.06	41.40 0.08
			<HSGRD	479	80406	220	7	1018	46.35 0.04	53.65 0.04
			HSGRAD	714	130277	277	6	1146	60.55 0.03	39.45 0.04
			COLGRD	182	32963	119	2	627	63.20 0.05	36.80 0.09
		BLACK	N.A.	174	20115	77	13	1783	60.97 0.06	39.03 0.09
			<HSGRD	144	16946	81	6	565	53.56 0.08	46.44 0.09
			HSGRAD	118	15010	69	6	499	73.91 0.05	26.09 0.15
			COLGRD	12	1559	8	0	0	75.01 0.19	24.99 0.57
	ACADEM	WHITE	N.A.	100	16573	78	0	0	72.77 0.05	27.23 0.14
			<HSGRD	503	90598	248	3	412	56.13 0.04	43.87 0.05
			HSGRAD	1389	251037	378	6	1205	62.99 0.02	37.01 0.03
			COLGRD	850	151394	292	8	1354	75.17 0.02	24.83 0.06
		BLACK	N.A.	58	6868	36	6	569	54.14 0.11	45.86 0.13
			<HSGRD	116	12839	58	5	730	47.64 0.08	52.36 0.08
			HSGRAD	107	13751	55	1	234	59.10 0.05	40.90 0.08
			COLGRD	28	3869	24	0	0	76.59 0.10	23.41 0.32
	VOTECH	WHITE	N.A.	202	34466	129	4	689	64.72 0.05	35.28 0.09
			<HSGRD	644	107916	256	7	1051	52.14 0.04	47.86 0.04
			HSGRAD	717	127515	295	3	571	63.35 0.03	36.65 0.05
			COLGRD	102	18656	81	1	155	59.91 0.08	40.09 0.11
		BLACK	N.A.	121	14267	64	10	976	68.53 0.05	31.47 0.10
			<HSGRD	129	16048	58	4	460	59.04 0.06	40.96 0.08
			HSGRAD	76	9757	48	2	381	61.19 0.08	38.81 0.12
			COLGRD	5	514	4	1	86	84.73 0.16	15.27 0.90

CONTINUATION OF Q94A STUD. HAS IN HOME-SPECIFIC PLACE FOR STUDY (Y-N) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6910	1178698	449	171	26152	63.68	36.32
							0.01	0.02
	FEMALE	7184	1206849	449	106	15157	61.50	38.50
							0.01	0.01
CURRIC	GEN	4349	714018	435	122	18442	58.58	41.42
							0.01	0.02
	ACADEMIC	6283	1101813	447	53	8541	66.90	33.10
							0.01	0.02
	VOTECH	3462	569716	426	102	14326	59.19	40.81
							0.01	0.02
RACE	WHITE	12179	2150005	446	154	26790	62.68	37.32
							0.01	0.01
	BLACK	1915	235541	230	123	14519	61.60	38.40
							0.02	0.03
FATH ED	N.A.	1814	271303	423	119	16487	62.62	37.38
							0.02	0.03
	<HSGRD	3739	607098	443	72	10164	53.45	46.55
							0.01	0.02
	HSGRAD	6155	1077572	452	68	11437	63.09	36.91
							0.01	0.02
	COLGRD	2386	429573	406	18	3221	74.13	25.87
							0.01	0.03
SUBTOTAL		14094	2385546	452	277	41309	62.57	37.43
							0.01	0.01
MISSING CLASSIFICATION DATA		327	55153	203	146	22769	58.23	41.77
							0.04	0.06
EXCLUDED CLASSIFICATIONS		1501	223022	334	64	8401	59.28	40.72
							0.02	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15922	2663721	453	1804	289708	62.21	37.79
							0.01	0.01

Q94B STUD. HAS IN HOME-DAILY NEWSPAPER (Y-N) TABLE 396

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV YES	 NO
MALE	GEN	WHITE	N.A.	280	47948	171	11	2141	86.69 0.02	13.31 0.15
			<HSGRD	539	90075	248	7	1599	83.89 0.02	16.11 0.08
			HSGRAD	863	150888	313	10	1592	91.92 0.01	8.08 0.11
			COLGRD	253	48141	146	0	0	96.10 0.01	3.90 0.29
		BLACK	N.A.	159	19585	85	17	2127	74.73 0.04	25.27 0.11
			<HSGRD	124	15937	74	6	856	75.12 0.05	24.88 0.14
			HSGRAD	100	12177	64	5	523	81.94 0.04	18.06 0.18
			COLGRD	15	1808	10	0	0	67.54 0.13	32.46 0.27
	ACADEM	WHITE	N.A.	131	23472	95	2	289	95.75 0.02	4.25 0.38
			<HSGRD	486	85020	246	1	148	87.68 0.02	12.32 0.11
			HSGRAD	1446	262647	378	4	999	95.01 0.01	4.99 0.11
			COLGRD	854	155911	290	3	534	97.65 0.00	2.35 0.20
		BLACK	N.A.	53	6776	38	2	126	70.75 0.09	29.25 0.22
			<HSGRD	79	9983	46	0	0	78.66 0.04	21.34 0.14
			HSGRAD	83	11512	55	1	105	77.80 0.04	22.20 0.15
			COLGRD	11	1397	9	0	0	100.00 0.00	0.0 ******
	VOTECH	WHITE	N.A.	245	39723	161	17	2701	87.36 0.02	12.64 0.15
			<HSGRD	434	74211	200	3	483	84.61 0.02	15.39 0.12
			HSGRAD	515	89673	243	10	1736	90.89 0.01	9.11 0.11
			COLGRD	70	12543	55	1	144	94.91 0.02	5.09 0.45
		BLACK	N.A.	94	10753	50	15	1692	75.85 0.05	24.15 0.17
			<HSGRD	76	8843	41	9	1118	69.75 0.06	30.25 0.15
			HSGRAD	38	5380	25	3	396	86.83 0.05	13.17 0.30
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	215	33642	144	4	507	86.54 0.03	13.46 0.20
			<HSGRD	482	80818	221	4	606	79.87 0.02	20.13 0.08
			HSGRAD	718	131025	277	2	397	91.20 0.01	8.80 0.10
			COLGRD	184	33590	119	0	0	94.76 0.01	5.24 0.22
		BLACK	N.A.	176	20538	77	11	1359	78.34 0.03	21.66 0.12
			<HSGRD	146	17165	81	4	345	75.01 0.05	24.99 0.14
			HSGRAD	122	15362	71	2	146	88.52 0.03	11.48 0.23
			COLGRD	12	1559	8	0	0	94.96 0.05	5.04 0.98
	ACADEM	WHITE	N.A.	100	16573	78	0	0	86.48 0.04	13.52 0.23
			<HSGRD	505	90924	248	1	85	87.71 0.01	12.29 0.10
			HSGRAD	1393	251961	378	2	281	96.02 0.00	3.98 0.11
			COLGRD	853	151969	292	5	780	97.21 0.01	2.79 0.19
		BLACK	N.A.	61	7201	39	3	236	87.87 0.03	12.13 0.25
			<HSGRD	120	13480	60	1	90	75.89 0.05	24.11 0.15
			HSGRAD	108	13985	55	0	0	88.57 0.03	11.43 0.22
			COLGRD	28	3869	24	0	0	91.35 0.06	8.65 0.61
	VOTECH	WHITE	N.A.	203	34888	129	3	267	86.55 0.03	13.45 0.17
			<HSGRD	645	108116	257	6	851	82.27 0.02	17.73 0.07
			HSGRAD	714	126861	295	6	1226	93.02 0.01	6.98 0.10
			COLGRD	103	18811	82	0	0	93.09 0.02	6.91 0.32
		BLACK	N.A.	120	14176	64	11	1068	64.39 0.05	35.61 0.10
			<HSGRD	132	16469	58	1	39	83.18 0.03	16.82 0.17
			HSGRAD	76	9897	47	2	240	85.46 0.03	14.54 0.20
			COLGRD	5	514	4	1	86	100.00 0.0	0.0 ******

CONTINUATION OF Q9B STUD. HAS IN HOME-DAILY NEWSPAPER (Y-N)

6/26/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6954	1185540	449	127	19310	90.49	9.51
							0.00	0.04
	FEMALE	7221	1213395	449	69	8610	89.97	10.03
							0.00	0.03
CURRIC	GEN	4388	720260	435	83	12199	87.32	12.68
							0.01	0.04
	ACADEMIC	6311	1106680	447	25	3674	93.80	6.20
							0.00	0.05
	VOTECH	3476	571995	426	88	12047	86.98	13.02
							0.01	0.04
RACE	WHITE	12231	2159429	446	102	17366	91.47	8.53
							0.00	0.03
	BLACK	1944	239507	231	94	10553	79.02	20.98
							0.01	0.04
FATH ED	N.A.	1837	275276	425	96	12515	84.10	15.90
							0.01	0.05
	<HSGRD	3768	611042	443	43	6220	83.29	16.71
							0.01	0.04
	HSGRAD	6176	1081368	452	47	7641	93.14	6.86
							0.00	0.04
	COLGRD	2394	431250	407	10	1544	96.64	3.36
							0.00	0.09
SUBTOTAL		14175	2398935	452	196	27920	90.23	9.77
							0.00	0.03
MISSING CLASSIFICATION DATA		331	55830	204	142	22092	87.94	12.06
							0.02	0.13
EXCLUDED CLASSIFICATIONS		1516	224997	335	49	[illegible]425	77.47	22.53
							0.01	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		16022	2679763	453	1704	273667	89.11	10.89
							0.00	0.02

Q94C STUD. HAS IN HOME-DICTIONARY (Y-N) TABLE 397 6/26/7

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV YES	 NO
MALE	GEN	WHITE	N.A.	281	48046	172	10	2043	98.07 0.01	1.93 0.35
			<HSGRD	541	90526	247	5	1147	98.26 0.00	1.74 0.25
			HSGRAD	865	151197	314	8	1282	98.56 0.00	1.44 0.25
			COLGRD	252	47709	146	1	432	99.78 0.00	0.22 1.00
		BLACK	N.A.	157	19125	86	19	2587	91.69 0.02	8.31 0.20
			<HSGRD	127	16493	75	3	301	93.60 0.02	6.40 0.28
			HSGRAD	101	12328	65	4	372	98.46 0.01	1.54 0.71
			COLGRD	15	1808	10	0	0	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	130	23244	94	3	517	99.54 0.00	0.46 1.00
			<HSGRD	486	85020	246	1	148	98.68 0.01	1.32 0.40
			HSGRAD	1445	262417	378	5	1229	99.49 0.00	0.51 0.34
			COLGRD	855	156095	290	2	350	99.72 0.00	0.28 0.73
		BLACK	N.A.	54	6866	38	1	37	100.00 0.0	0.0 ******
			<HSGRD	79	9983	46	0	0	96.67 0.01	3.33 0.23
			HSGRAD	84	11617	55	0	0	97.64 0.01	2.36 0.56
			COLGRD	11	1397	9	0	0	100.00 0.00	0.0 ******
	VOTECH	WHITE	N.A.	247	40170	160	15	2254	95.94 0.01	4.06 0.30
			<HSGRD	435	74429	201	2	265	97.27 0.01	2.73 0.26
			HSGRAD	517	90063	244	8	1346	98.63 0.01	1.37 0.42
			COLGRD	71	12687	56	0	0	100.00 0.0	0.0 ******
		BLACK	N.A.	97	11169	53	12	1277	94.25 0.02	5.75 0.35
			<HSGRD	77	8883	41	8	1078	94.95 0.02	5.05 0.36
			HSGRAD	38	5380	25	3	396	97.43 0.03	2.57 0.99
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	213	33291	143	6	859	98.78 0.01	1.22 0.48
			<HSGRD	483	81022	221	3	403	96.71 0.01	3.29 0.20
			HSGRAD	717	130839	277	3	583	99.07 0.01	0.93 0.55
			COLGRD	183	33370	118	1	220	100.00 0.0	0.0 ******
		BLACK	N.A.	175	20262	77	12	1636	98.49 0.01	1.51 0.50
			<HSGRD	146	17139	82	4	372	95.16 0.02	4.84 0.44
			HSGRAD	120	15193	70	4	315	96.92 0.02	3.08 0.52
			COLGRD	12	1559	8	0	0	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	100.00 0.0	0.0 ******
			<HSGRD	506	91009	248	0	0	99.01 0.00	0.99 0.33
			HSGRAD	1393	251860	378	2	382	99.56 0.00	0.44 0.57
			COLGRD	852	151836	292	6	913	100.00 0.00	0.0 ******
		BLACK	N.A.	62	7290	39	2	147	97.27 0.03	2.73 0.98
			<HSGRD	120	13411	59	1	159	96.78 0.01	3.22 0.39
			HSGRAD	108	13985	55	0	0	99.42 0.01	0.58 1.00
			COLGRD	28	3869	24	0	0	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	204	35040	129	2	116	98.68 0.01	1.32 0.63
			<HSGRD	648	108489	258	3	478	98.52 0.00	1.48 0.21
			HSGRAD	716	127276	295	4	810	99.23 0.00	0.77 0.43
			COLGRD	103	18811	82	0	0	97.94 0.02	2.06 0.81
		BLACK	N.A.	121	14260	64	10	984	100.00 0.0	0.0 ******
			<HSGRD	132	16469	58	1	39	94.20 0.01	5.80 0.18
			HSGRAD	77	9973	48	1	164	99.48 0.01	0.52 1.00
			COLGRD	6	601	5	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q94C STUD. HAS IN HOME-DICTIONARY (Y-N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6971	1187789	449	110	17061	98.54 0.00	1.46 0.08
	FEMALE	7225	1213427	449	65	8579	98.92 0.00	1.08 0.11
CURRIC	GEN	4388	719907	435	83	12552	98.12 0.00	1.88 0.10
	ACADEMIC	6313	1106472	447	23	3882	99.43 0.00	0.57 0.17
	VOTECH	3495	574836	426	69	9206	98.16 0.00	1.84 0.12
RACE	WHITE	12243	2161018	446	90	15777	98.96 0.00	1.04 0.09
	BLACK	1953	240197	231	85	9863	96.67 0.00	3.33 0.10
FATH ED	N.A.	1841	275335	425	92	12456	97.72 0.00	2.28 0.14
	<HSGRD	3780	612872	443	31	4389	97.72 0.00	2.28 0.09
	HSGRAD	6181	1082129	452	42	6880	99.14 0.00	0.86 0.15
	COLGRD	2394	430879	407	10	1915	99.78 0.00	0.22 0.49
SUBTOTAL		14196	2401215	452	175	25640	98.73 0.00	1.27 0.07
MISSING CLASSIFICATION DATA		331	55767	205	142	22154	98.43 0.01	1.57 0.42
EXCLUDED CLASSIFICATIONS		1519	225527	331	46	5895	95.91 0.01	4.09 0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		16046	2682510	453	1680	270919	98.49 0.00	1.51 0.06

Q94D STUD. HAS IN HOME-ENCYCLOPEDIA OR OTHER REFERENCE (Y-N)   TABLE 398   6/26/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	279	47764	171	12	2326	89.88 0.02	10.12 0.18
			<HSGRD	541	90835	247	5	839	83.27 0.02	16.73 0.08
			HSGRAD	867	151142	314	6	1338	91.25 0.01	8.75 0.11
			COLGRD	252	47709	145	1	432	94.20 0.01	5.80 0.21
		BLACK	N.A.	152	18681	84	14	3031	66.82 0.04	33.18 0.09
			<HSGRD	124	15782	75	6	1011	83.02 0.04	16.98 0.20
			HSGRAD	101	12277	65	4	423	90.80 0.03	9.20 0.25
			COLGRD	15	1808	10	0	0	89.24 0.08	10.76 0.66
	ACADEM	WHITE	N.A.	128	22912	94	5	849	89.76 0.03	10.24 0.23
			<HSGRD	485	84958	246	2	211	90.83 0.01	9.17 0.13
			HSGRAD	1445	262423	378	5	1223	93.55 0.01	6.45 0.10
			COLGRD	854	155945	290	3	500	96.07 0.01	3.93 0.15
		BLACK	N.A.	53	6776	38	2	126	75.03 0.07	24.97 0.22
			<HSGRD	79	9983	46	0	0	80.38 0.05	19.62 0.20
			HSGRAD	83	11532	54	1	85	81.17 0.04	18.83 0.18
			COLGRD	11	1397	9	0	0	100.00 0.00	0.0 ******
	VOTECH	WHITE	N.A.	243	39616	160	19	2808	89.31 0.02	10.69 0.17
			<HSGRD	433	73922	201	4	771	83.68 0.02	16.32 0.10
			HSGRAD	517	90095	243	8	1314	90.17 0.01	9.83 0.13
			COLGRD	69	12479	54	2	208	96.06 0.02	3.94 0.53
		BLACK	N.A.	93	10565	51	16	1880	77.04 0.05	22.96 0.18
			<HSGRD	78	9132	40	7	829	66.49 0.06	33.51 0.11
			HSGRAD	38	5380	25	3	396	82.34 0.06	17.66 0.28
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	212	33188	142	7	962	84.30 0.03	15.70 0.17
			<HSGRD	482	80550	221	4	874	81.84 0.02	18.16 0.08
			HSGRAD	718	131022	271	2	401	89.76 0.01	10.24 0.09
			COLGRD	183	33370	118	1	220	93.17 0.02	6.83 0.22
		BLACK	N.A.	178	20664	77	9	1234	77.50 0.05	22.50 0.16
			<HSGRD	143	16852	80	7	658	77.03 0.05	22.97 0.16
			HSGRAD	123	15430	7[illegible]	1	79	87.09 0.04	12.91 0.24
			COLGRD	12	1559	8	0	0	92.54 0.08	7.46 0.95
	ACADEM	WHITE	N.A.	100	16573	78	0	0	91.67 0.03	8.33 0.29
			<HSGRD	505	90843	248	1	166	89.92 0.01	10.08 0.12
			HSGRAD	1392	251825	378	3	417	92.52 0.01	7.48 0.09
			COLGRD	853	151933	292	5	816	96.24 0.01	3.76 0.17
		BLACK	N.A.	60	6597	36	4	440	84.69 0.06	15.31 0.31
			<HSGRD	120	13480	60	1	90	83.73 0.04	16.27 0.10
			HSGRAD	107	13918	54	1	67	88.29 0.03	11.71 0.24
			COLGRD	28	3869	24	0	0	95.02 0.05	4.98 0.96
	VOTECH	WHITE	N.A.	205	35076	129	1	79	87.89 0.03	12.11 0.18
			<HSGRD	646	108291	257	5	676	87.03 0.01	12.97 0.09
			HSGRAD	716	127364	294	4	722	91.99 0.01	8.01 0.11
			COLGRD	103	18811	82	0	0	92.12 0.03	7.88 0.38
		BLACK	N.A.	121	14096	65	10	1147	76.42 0.04	23.58 0.13
			<HSGRD	130	16258	58	3	250	77.72 0.03	22.28 0.11
			HSGRAD	78	10137	48	0	0	83.79 0.05	16.21 0.25
			COLGRD	6	601	5	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q94D STUD. HAS IN HOME-ENCYCLOPEDIA OR OTHE[illegible] [illegible]EFER[illegible] N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	UNIT ACT N	UNIT WTD N	% RE[illegible]E/CV YES	
SEX	MALE	6946	1184249	449	135	20601	90.09 0.00	9.91 0.03
	FEMALE	7221	1212707	449	69	9298	89.70 0.00	10.30 0.03
CURRIC	GEN	4382	718632	435	89	13828	87.14 0.01	12.86 0.04
	ACADEMIC	6303	1105364	447	33	4990	92.84 0.00	7.16 0.04
	VOTECH	3482	572960	426	82	11082	87.67 0.01	12.33 0.04
RACE	WHITE	12228	2158643	446	105	18152	90.95 0.00	9.05 0.03
	BLACK	1939	238313	231	99	11748	80.38 0.01	19.62 0.04
FATH ED	N.A.	1824	272909	425	109	14882	84.75 0.01	15.25 0.05
	<HSGRD	3766	610886	443	45	6376	85.22 0.01	14.78 0.03
	HSGRAD	6185	1082543	452	38	6466	91.60 0.00	8.40 0.04
	COLGRD	2392	430618	407	12	2176	95.50 0.00	4.50 0.09
SUBTOTAL		14167	2396956	452	204	29900	89.90 0.00	10.10 0.02
MISSING CLASSIFICATION DATA		331	55823	203	142	22098	85.61 0.02	14.39 0.11
EXCLUDED CLASSIFICATIONS		1523	225643	334	42	5779	81.88 0.01	18.12 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1[illegible]7	217230	* *	* *
GRAND TOTAL		16021	2678422	453	1705	275007	89.13 0.00	10.87 0.02

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
MALE	GEN	WHITE	N.A.	279	47835	172	12	2254	93.47 0.01	6.53 0.17
			<HSGRD	539	90198	247	7	1476	89.70 0.01	10.30 0.11
			HSGRAD	865	150899	313	8	1581	94.55 0.01	5.45 0.14
			COLGRD	251	47607	145	2	533	96.83 0.01	3.17 0.17
		BLACK	N.A.	155	18927	85	21	1785	88.11 0.03	11.89 0.21
			<HSGRD	124	16057	74	6	737	89.77 0.03	10.23 0.23
			HSGRAD	100	12180	64	5	520	94.28 0.02	5.72 0.28
			COLGRD	15	1808	10	0	0	85.43 0.04	14.57 0.21
	ACADEM	WHITE	N.A.	130	23303	95	3	458	95.78 0.02	4.22 0.44
			<HSGRD	484	84819	246	3	350	86.64 0.01	13.36 0.09
			HSGRAD	1444	262647	378	4	999	94.31 0.01	5.69 0.10
			COLGRD	855	156095	290	2	350	97.93 0.01	2.07 0.26
		BLACK	N.A.	53	6776	38	2	126	78.86 0.06	21.14 0.22
			<HSGRD	79	9983	46	0	0	85.62 0.03	14.38 0.19
			HSGRAD	82	11443	54	2	174	87.15 0.02	12.85 0.16
			COLGRD	11	1397	9	0	0	95.75 0.04	4.25 0.97
	VOTECH	WHITE	N.A.	243	39656	159	19	2768	93.65 0.01	6.35 0.21
			<HSGRD	433	74205	200	4	489	88.61 0.01	11.39 0.10
			HSGRAD	515	89716	243	10	1693	93.40 0.01	6.60 0.14
			COLGRD	70	12543	55	1	144	97.20 0.02	2.80 0.70
		BLACK	N.A.	93	10701	49	16	1745	82.87 0.04	17.13 0.20
			<HSGRD	76	8807	40	9	1154	82.71 0.03	17.29 0.12
			HSGRAD	39	5455	26	2	321	87.79 0.05	12.21 0.35
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	213	33296	143	6	853	86.33 0.03	13.67 0.19
			<HSGRD	482	80846	221	4	578	86.04 0.02	13.96 0.12
			HSGRAD	715	130600	276	5	822	93.53 0.01	6.47 0.13
			COLGRD	184	33590	119	0	0	96.83 0.01	3.17 0.36
		BLACK	N.A.	175	20303	77	12	1595	87.56 0.02	12.44 0.15
			<HSGRD	142	16685	81	8	825	86.19 0.03	13.81 0.20
			HSGRAD	122	15362	71	2	146	93.81 0.02	6.19 0.28
			COLGRD	12	1559	8	0	0	100.00 0.00	0.0 ******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	91.47 0.02	8.53 0.24
			<HSGRD	506	91009	248	0	0	91.30 0.01	8.70 0.12
			HSGRAD	1391	251595	377	4	647	95.22 0.01	4.78 0.11
			COLGRD	852	151836	292	6	913	97.62 0.01	2.38 0.21
		BLACK	N.A.	62	7290	39	2	147	83.93 0.05	16.07 0.24
			<HSGRD	120	13480	60	1	90	83.40 0.04	16.60 0.19
			HSGRAD	108	13985	55	0	0	88.91 0.03	11.09 0.20
			COLGRD	28	3869	24	0	0	96.04 0.04	3.96 0.97
	VOTECH	WHITE	N.A.	202	34793	128	4	358	90.49 0.02	9.51 0.23
			<HSGRD	646	108291	257	5	676	88.33 0.01	11.67 0.10
			HSGRAD	715	127156	294	5	930	94.99 0.01	5.01 0.13
			COLGRD	103	18811	82	0	0	94.74 0.03	5.26 0.45
		BLACK	N.A.	119	14017	63	12	1226	79.72 0.03	20.28 0.13
			<HSGRD	130	16122	58	3	386	87.62 0.02	12.38 0.17
			HSGRAD	77	9973	48	1	164	95.49 0.02	4.51 0.47
			COLGRD	6	601	5	0	0	100.00 0.00	0.0 ******

CONTINUATION OF Q94E STUD. HAS IN HOME-MAGAZINES (Y-N) 6/26/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	NO
SEX	MALE	6943	1184195	449	138	20655	92.98 0.00	7.02 0.04
	FEMALE	7210	1211649	449	80	10356	92.59 0.00	7.41 0.04
CURRIC	GEN	4373	717754	435	98	14706	91.90 0.00	8.10 0.05
	ACADEMIC	6307	1106102	447	29	4252	94.13 0.00	5.87 0.05
	VOTECH	3473	571989	426	91	12053	91.28 0.00	8.72 0.05
RACE	WHITE	12219	2157925	446	114	18870	93.35 0.00	6.65 0.03
	BLACK	1934	237919	231	104	12141	87.62 0.01	12.38 0.06
FATH ED	[illegible]	1824	273476	425	109	14315	89.78 0.01	10.22 0.06
	<HSGRD	3761	610503	443	50	6799	88.20 0.01	11.80 0.04
	HSGRAD	6175	1081012	452	48	7997	94.29 0.00	5.71 0.05
	COLGRD	2393	430854	407	11	1940	97.40 0.00	2.60 0.13
SUBTOTAL		14153	2395044	452	218	31011	92.78 0.00	7.22 0.03
MISSING CLASSIFICATION DATA		330	55602	204	143	22319	95.12 0.01	4.88 0.18
EXCLUDED CLASSIFICATIONS		1514	224600	334	51	6823	85.42 0.01	14.58 0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		15997	[illegible]	453	1729	277383	92.21 0.00	7.79 0.03

	CLASSIFICATION			ACT	WTD		UNIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	279	47764	171	12	2326	94.58	5.42
									0.01	0.18
			<HSGRD	536	89748	247	10	1926	92.80	7.20
									0.01	0.14
			HSGRAD	860	149909	313	13	2571	96.40	3.60
									0.01	0.16
			COLGRD	252	47709	146	1	432	97.92	2.08
									0.01	0.37
		BLACK	N.A.	156	19058	84	20	2655	91.28	8.72
									0.02	0.20
			<HSGRD	127	16506	76	3	288	94.19	5.81
									[illegible]	0.28
			HSGRAD	99	12186	63	6	514	[illegible]	5.31
									0.01	0.25
			COLGRD	15	1808	10	0	0	90.51	9.49
									0.07	0.67
	ACADEM	WHITE	N.A.	130	23303	95	3	458	98.53	1.47
									0.01	0.36
			<HSGRD	486	85020	246	1	148	96.70	3.30
									0.01	0.22
			HSGRAD	1444	262324	378	6	1322	96.86	3.14
									0.00	0.12
			COLGRD	854	155995	289	3	450	98.08	1.92
									0.00	0.24
		BLACK	N.A.	53	6776	38	2	126	92.85	7.15
									0.01	0.17
			<HSGRD	79	9983	46	0	0	93.34	6.66
									0.02	0.33
			HSGRAD	83	11532	54	1	85	92.88	7.12
									0.02	0.20
			COLGRD	11	1397	9	0	0	100.00	0.0
									0.00	******
	VOTECH	WHITE	N.A.	247	40143	161	15	2280	94.17	5.83
									0.01	0.19
			<HSGRD	433	73881	201	4	812	93.29	6.71
									0.01	0.17
			HSGRAD	517	90090	243	8	1319	96.39	3.61
									0.01	0.22
			COLGRD	71	12687	56	0	0	97.48	2.52
									0.01	0.30
		BLACK	N.A.	95	10680	52	14	1766	92.80	7.20
									0.02	0.27
			<HSGRD	76	8843	41	9	1118	92.54	7.46
									0.02	0.23
			HSGRAD	39	5613	25	2	163	92.66	7.34
									0.04	0.51
			COLGRD	6	1137	4	0	0	100.00	0.0
									0.00	******
FEMALE	GEN	WHITE	N.A.	213	33291	143	6	859	93.30	6.70
									0.02	0.27
			<HSGRD	481	80799	221	5	626	94.61	5.39
									0.01	0.13
			HSGRAD	716	130669	277	4	753	96.83	3.17
									0.01	0.21
			COLGRD	184	33590	119	0	0	99.37	0.63
									0.01	0.99
		BLACK	N.A.	177	20484	78	10	1413	91.50	8.50
									0.02	0.24
			<HSGRD	144	16922	81	6	589	91.88	8.12
									0.02	0.26
			HSGRAD	122	15362	71	2	146	97.31	2.69
									0.01	0.45
			COLGRD	12	1559	8	0	0	94.96	5.04
									0.05	0.98
	ACADEM	WHITE	N.A.	99	16485	77	1	88	95.16	4.84
									0.02	0.41
			<HSGRD	506	91009	248	0	0	96.86	3.14
									0.01	0.17
			HSGRAD	1392	251868	378	3	374	97.68	2.32
									0.00	0.17
			COLGRD	852	151836	292	6	913	98.50	1.50
									0.00	0.25
		BLACK	N.A.	61	7201	39	3	236	98.87	1.13
									0.01	1.01
			<HSGRD	119	13414	59	2	156	94.71	5.29
									0.02	0.30
			HSGRAD	108	13985	55	0	0	97.83	2.17
									0.01	0.37
			COLGRD	28	3869	24	0	0	95.76	4.24
									0.04	0.97
	VOTECH	WHITE	N.A.	204	35040	129	2	116	[illegible]	4.33
									[illegible]	0.38
			<HSGRD	646	108081	258	5	886	96.67	3.33
									0.01	0.15
			HSGRAD	716	127231	295	4	855	96.22	3.78
									0.01	0.13
			COLGRD	102	18736	81	1	74	97.92	2.08
									0.01	0.60
		BLACK	N.A.	120	14053	64	11	1190	91.73	8.27
									0.03	0.29
			<HSGRD	132	16469	58	1	39	97.39	2.61
									0.01	0.50
			HSGRAD	77	9973	48	1	164	99.05	0.95
									0.01	1.00
			COLGRD	5	514	4	1	86	100.00	0.0
									0.0	******

CONTINUATION OF Q94F STUD. HAS IN HOME-RECORD PLAYER (Y-N)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	NO
SEX	MALE	6948	1184092	449	133	20758	95.95	4.05
							0.00	0.05
	FEMALE	7216	1212440	449	74	9565	96.74	3.26
							0.00	0.06
CURRIC	GEN	4373	717363	435	98	15097	95.34	4.66
							0.00	0.06
	ACADEMIC	6305	1105997	447	31	4357	97.34	2.66
							0.00	0.07
	VOTECH	3486	573172	426	78	10870	95.69	4.31
							0.00	0.07
RACE	WHITE	12220	2157207	446	113	19588	96.58	3.42
							0.00	0.04
	BLACK	1944	239325	232	94	10735	94.23	5.77
							0.00	0.08
FATH ED	N.A.	1834	274277	425	99	13514	94.27	5.73
							0.01	0.08
	<HSGRD	3765	610675	443	46	6587	95.12	4.88
							0.00	0.06
	HSGRAD	6173	1080742	452	50	8267	96.82	3.18
							0.00	0.06
	COLGRD	2392	430839	406	12	1955	98.24	1.76
							0.00	0.14
SUBTOTAL		14164	2396532	452	207	30323	96.35	3.65
							0.00	0.04
MISSING CLASSIFICATION DATA		328	55424	203	145	22498	95.83	4.17
							0.01	0.17
EXCLUDED CLASSIFICATIONS		1524	225624	334	41	5798	92.29	7.71
							0.01	0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		16016	2677580	453	1710	275849	96.00	4.00
							0.00	0.04

Q946 STUD. HAS IN HOME-TAPE RECORDER (Y-N) TABLE 401 6/26/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	279	47764	171	12	2326	76.58 0.03	23.42 0.09
			<HSGRD	534	89490	247	12	2184	67.94 0.03	32.06 0.06
			HSGRAD	859	149594	313	14	2886	75.55 0.02	24.45 0.06
			COLGRD	250	47472	146	3	669	77.69 0.03	22.31 0.10
		BLACK	N.A.	152	18432	82	24	3280	69.93 0.04	30.07 0.10
			<HSGRD	125	16313	74	5	481	59.06 0.08	40.94 0.12
			HSGRAD	98	11977	64	7	723	79.70 0.04	20.30 0.16
			COLGRD	15	1808	10	0	0	84.28 0.08	15.72 0.45
	ACADEM	WHITE	N.A.	131	23472	95	2	289	85.74 0.03	14.26 0.19
			<HSGRD	482	84141	244	5	1028	71.42 0.03	28.58 0.06
			HSGRAD	1438	261003	378	12	2642	78.41 0.01	21.59 0.04
			COLGRD	851	155366	290	6	1078	80.99 0.02	19.01 0.07
		BLACK	N.A.	52	6684	37	3	218	70.17 0.09	29.83 0.20
			<HSGRD	79	9983	46	0	0	73.98 0.05	26.02 0.14
			HSGRAD	82	11453	53	2	163	63.15 0.06	36.85 0.10
			COLGRD	11	1397	9	0	0	62.05 0.12	37.95 0.20
	VOTECH	WHITE	N.A.	241	39285	160	21	3138	75.09 0.03	24.91 0.10
			<HSGRD	430	73568	200	7	1125	69.21 0.03	30.79 0.07
			HSGRAD	513	89353	241	12	2056	76.33 0.02	23.67 0.08
			COLGRD	68	12193	53	3	495	84.62 0.05	15.38 0.25
		BLACK	N.A.	93	10621	50	16	1825	73.66 0.06	26.34 0.16
			<HSGRD	77	8927	42	8	1034	53.13 0.08	46.87 0.09
			HSGRAD	38	5380	25	3	396	76.60 0.07	23.40 0.23
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	206	32333	139	13	1816	63.24 0.05	36.76 0.09
			<HSGRD	479	80135	221	7	1290	56.65 0.04	43.35 0.05
			HSGRAD	710	129579	274	10	1843	66.95 0.02	33.05 0.05
			COLGRD	184	33590	119	0	0	70.75 0.05	29.25 0.13
		BLACK	N.A.	173	20120	77	14	1778	62.27 0.05	37.73 0.09
			<HSGRD	143	16913	80	7	597	63.44 0.07	36.56 0.11
			HSGRAD	121	15274	70	3	234	72.30 0.05	27.70 0.13
			COLGRD	12	1559	8	0	0	69.36 0.13	30.64 0.30
	ACADEM	WHITE	N.A.	100	16573	78	0	0	73.41 0.06	26.59 0.17
			<HSGRD	501	90201	247	5	808	59.93 0.03	40.07 0.05
			HSGRAD	1380	249935	376	15	2307	69.04 0.02	30.96 0.04
			COLGRD	848	151261	292	10	1487	77.88 0.02	22.12 0.06
		BLACK	N.A.	61	7201	39	3	236	63.88 0.09	36.12 0.16
			<HSGRD	118	13255	58	3	315	51.88 0.07	48.12 0.07
			HSGRAD	108	13985	55	0	0	70.02 0.05	29.98 0.11
			COLGRD	28	3869	24	0	0	78.36 0.07	21.64 0.25
	VOTECH	WHITE	N.A.	203	34834	129	3	322	69.93 0.04	30.07 0.09
			<HSGRD	641	107589	256	10	1378	60.30 0.03	39.70 0.04
			HSGRAD	711	126390	294	9	1697	68.68 0.02	31.32 0.05
			COLGRD	102	18704	81	1	107	63.64 0.07	36.36 0.12
		BLACK	N.A.	117	13822	60	14	1421	61.80 0.06	38.20 0.10
			<HSGRD	131	16286	58	2	222	62.67 0.05	37.33 0.09
			HSGRAD	73	9639	45	5	498	64.40 0.07	35.60 0.13
			COLGRD	5	514	4	1	86	100.00 0.0	0.0 ******

CONTINUATION OF Q94G STUD. HAS IN HOME-TAPE RECORDER (Y-N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6904	1176813	449	177	28037	75.50	24.50
							0.01	0.02
	FEMALE	7155	1203564	449	135	18441	66.97	33.03
							0.01	0.02
CURRIC	GEN	4340	712354	435	131	20106	69.15	30.85
							0.01	0.02
	ACADEMIC	6270	1099780	447	66	10573	73.81	26.19
							0.01	0.02
	VOTECH	3449	568243	426	115	15799	68.66	31.34
							0.01	0.02
RACE	WHITE	12141	2143825	446	192	32970	71.73	28.27
							0.01	0.01
	BLACK	1918	236551	230	120	13509	66.26	33.74
							0.01	0.03
FATH ED	N.A.	1808	271141	425	125	16650	71.64	28.36
							0.01	0.04
	<HSGRD	3740	606800	443	71	10462	63.57	36.43
							0.01	0.02
	HSGRAD	6131	1073564	452	92	15445	72.65	27.35
							0.01	0.02
	COLGRD	2380	428872	407	24	3922	78.03	21.97
							0.01	0.04
SUBTOTAL		14059	2380377	452	312	46479	71.19	28.81
							0.01	0.01
MISSING CLASSIFICATION DATA		322	54472	201	151	23450	72.22	27.78
							0.03	0.07
EXCLUDED CLASSIFICATIONS		1509	224029	334	56	7394	67.10	32.90
							0.02	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15890	2658877	453	1836	294552	70.86	29.14
							0.00	0.01

Q94H STUD. HAS IN HOME-COLOR TELEVISON (Y-N) TABLE 402 6/26/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	NO
MALE	GEN	WHITE	N.A.	276	47250	171	15	2839	68.51 0.04	31.49 0.08
			<HSGRD	536	89677	246	10	1996	58.04 0.03	41.96 0.05
			HSGRAD	865	151126	313	8	1353	69.58 0.02	30.42 0.05
			COLGRD	252	47709	146	1	432	64.04 0.04	35.96 0.08
		BLACK	N.A.	151	18759	83	25	2953	46.12 0.08	53.88 0.06
			<HSGRD	124	16010	75	6	784	35.73 0.11	64.27 0.06
			HSGRAD	97	11876	64	8	824	54.64 0.08	45.36 0.09
			COLGRD	15	1808	10	0	0	55.45 0.19	44.55 0.23
	ACADEM	WHITE	N.A.	128	23064	95	5	697	71.05 0.05	28.95 0.12
			<HSGRD	484	84431	246	3	738	60.92 0.03	39.08 0.05
			HSGRAD	1442	261954	378	8	1691	70.01 0.02	29.99 0.04
			COLGRD	850	155328	289	7	1116	68.78 0.02	31.22 0.05
		BLACK	N.A.	51	6568	36	4	335	52.68 0.12	47.32 0.13
			<HSGRD	77	9671	44	2	312	43.68 0.11	56.32 0.09
			HSGRAD	82	11453	53	2	163	44.40 0.10	55.60 0.08
			COLGRD	11	1397	9	0	0	35.33 0.29	64.67 0.16
	VOTECH	WHITE	N.A.	245	39748	160	17	2676	58.73 0.06	41.27 0.08
			<HSGRD	430	73624	199	7	1070	54.05 0.04	45.95 0.05
			HSGRAD	515	89636	241	10	1774	68.35 0.02	31.65 0.05
			COLGRD	69	12479	54	2	208	70.29 0.06	29.71 0.15
		BLACK	N.A.	93	10542	51	16	1904	48.33 0.10	51.67 0.09
			<HSGRD	76	8803	40	9	1158	25.75 0.15	74.25 0.05
			HSGRAD	38	5380	25	3	396	49.58 0.15	50.42 0.15
			COLGRD	6	1137	4	0	0	54.15 0.29	45.85 0.34
FEMALE	GEN	WHITE	N.A.	211	33139	142	8	1010	65.75 0.05	34.25 0.10
			<HSGRD	481	80770	221	5	655	58.76 0.04	41.24 0.05
			HSGRAD	713	130221	276	7	1201	68.58 0.02	31.42 0.05
			COLGRD	183	33173	119	1	417	65.74 0.05	34.26 0.10
		BLACK	N.A.	171	19974	77	16	1924	38.59 0.09	61.41 0.06
			<HSGRD	142	16907	79	8	604	37.23 0.12	62.77 0.07
			HSGRAD	120	15205	70	4	303	53.24 0.08	46.76 0.09
			COLGRD	12	1559	8	0	0	73.93 0.14	26.07 0.41
	ACADEM	WHITE	N.A.	99	16485	77	1	88	61.94 0.08	38.06 0.13
			<HSGRD	504	90758	248	2	251	58.44 0.03	41.56 0.05
			HSGRAD	1387	250970	377	8	1272	66.45 0.02	33.55 0.03
			COLGRD	849	150862	292	9	1886	66.43 0.02	33.57 0.05
		BLACK	N.A.	59	6987	37	5	450	42.49 0.13	57.51 0.09
			<HSGRD	119	13414	59	2	156	34.02 0.11	65.98 0.06
			HSGRAD	105	13747	53	3	238	63.69 0.05	36.31 0.09
			COLGRD	28	3869	24	0	0	54.52 0.14	45.48 0.17
	VOTECH	WHITE	N.A.	202	34795	128	4	361	57.07 0.05	42.93 0.07
			<HSGRD	644	107954	257	7	1013	56.45 0.03	43.55 0.04
			HSGRAD	713	12[illegible]680	294	7	1407	61.37 0.02	38.63 0.04
			COLGRD	101	18549	80	2	262	71.63 0.06	28.37 0.16
		BLACK	N.A.	118	13781	62	13	1462	40.44 0.08	59.56 0.06
			<HSGRD	131	16286	58	2	222	38.79 0.08	61.21 0.05
			HSGRAD	73	9639	45	5	498	46.26 0.11	53.74 0.09
			COLGRD	5	514	4	1	86	48.67 0.34	51.33 0.33

CONTINUATION OF Q94H STUD. HAS IN HOME-COLOR TELEVISON (Y-N)

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+-------------------------------------------------------+----------------+-----------------+
|          CLASSIFICATION           ACT     WTD         |      OMIT      | % RESPONSE/CV   |
|            MARGINALS                N       N     NFS |ACT N    WTD N  | YES      NO     |
+-------------------------------------------------------+----------------+-----------------+
| SEX          MALE                6913 1179432   449   |  168    25419  |  64.19   35.81  |
|                                                       |                |   0.01    0.02  |
|              FEMALE              7170 1206239   449   |  120    15766  |  61.40   38.60  |
|                                                       |                |   0.01    0.02  |
| CURRIC       GEN                 4349  715165   435   |  122    17295  |  62.31   37.69  |
|                                                       |                |   0.01    0.02  |
|              ACADEMIC            6275 1100960   447   |   61     9394  |  65.39   34.61  |
|                                                       |                |   0.01    0.02  |
|              VOTECH              3459  569546   426   |  105    14496  |  58.33   41.67  |
|                                                       |                |   0.01    0.02  |
| RACE         WHITE              12179 2150381   446   |  154    26414  |  64.82   35.18  |
|                                                       |                |   0.01    0.01  |
|              BLACK               1904  235289   232   |  134    14771  |  44.21   55.79  |
|                                                       |                |   0.03    0.02  |
| FATH ED      N.A.                1804  271091   425   |  129    16699  |  58.07   41.93  |
|                                                       |                |   0.02    0.03  |
|              <HSGRD              3748  608304   443   |   63     8958  |  54.92   45.08  |
|                                                       |                |   0.01    0.02  |
|              HSGRAD              6150 1077889   452   |   73    11120  |  66.72   33.28  |
|                                                       |                |   0.01    0.02  |
|              COLGRD              2381  428386   405   |   23     4408  |  67.02   32.98  |
|                                                       |                |   0.01    0.03  |
+-------------------------------------------------------+----------------+-----------------+
| SUBTOTAL                      14083 2385671   452     |  288    41185  |  62.78   37.22  |
|                                                       |                |   0.01    0.01  |
+-------------------------------------------------------+----------------+-----------------+
| MISSING CLASSIFICATION DATA     320   54340   199     |  153    23581  |  60.99   39.01  |
|                                                       |                |   0.04    0.06  |
| EXCLUDED CLASSIFICATIONS       1510  224001   334     |   55     7422  |  59.99   40.01  |
|                                                       |                |   0.02    0.03  |
| EXCLUDED FROM ANALYSIS            0       0     0     |    0        0  |   0.0     0.0   |
|                                                       |                | ****** ******   |
| NO DOCUMENT                       *       *     *     | 1317   217230  |      *       *  |
|                                                       |                |      *       *  |
+-------------------------------------------------------+----------------+-----------------+
| GRAND TOTAL                   15913 2664011   453     | 1813   289418  |  62.51   37.49  |
|                                                       |                |   0.01    0.01  |
+-------------------------------------------------------+----------------+-----------------+
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Q941 STUD. HAS IN HOME-TYPEWRITER (Y-N) TABLE 403 6/26/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	278	47554	171	13	2535	72.83 0.03	27.17 0.09
			<HSGRD	539	90385	248	7	1289	69.20 0.02	30.80 0.06
			HSGRAD	855	149387	312	18	3092	79.39 0.02	20.61 0.06
			COLGRD	251	47541	146	2	599	87.43 0.02	12.57 0.12
		BLACK	N.A.	151	18288	83	25	3424	50.28 0.07	49.72 0.07
			<HSGRD	126	16256	75	4	538	44.37 0.09	55.63 0.07
			HSGRAD	97	11875	63	8	825	61.39 0.07	38.61 0.11
			COLGRD	14	1715	10	1	93	48.94 0.21	51.06 0.20
	ACADEM	WHITE	N.A.	131	23472	95	2	289	87.94 0.03	12.06 0.24
			<HSGRD	484	84816	245	3	353	79.51 0.02	20.49 0.08
			HSGRAD	1437	261112	378	13	2534	87.35 0.01	12.65 0.06
			COLGRD	854	155875	290	3	569	92.46 0.01	7.53 0.12
		BLACK	N.A.	53	6776	38	2	126	50.41 0.12	49.59 0.12
			<HSGRD	79	9983	46	0	0	59.19 0.08	40.81 0.11
			HSGRAD	83	11532	54	1	85	62.30 0.06	37.70 0.11
			COLGRD	11	1397	9	0	0	96.40 0.04	3.60 0.98
	VOTECH	WHITE	N.A.	244	39700	162	18	2724	73.55 0.04	26.45 0.10
			<HSGRD	429	73745	199	8	949	65.40 0.04	34.60 0.07
			HSGRAD	514	89613	242	11	1796	79.58 0.02	20.42 0.07
			COLGRD	69	12479	54	2	208	87.14 0.04	12.86 0.27
		BLACK	N.A.	91	10325	50	18	2121	54.30 0.08	45.70 0.10
			<HSGRD	78	9038	41	7	923	36.45 0.11	63.55 0.06
			HSGRAD	35	5166	23	6	610	59.59 0.14	40.41 0.20
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	211	33080	142	8	1069	72.38 0.04	27.62 0.10
			<HSGRD	480	80498	221	6	927	72.84 0.03	27.16 0.07
			HSGRAD	713	130194	275	7	1228	83.44 0.01	16.56 0.07
			COLGRD	183	33173	119	1	417	91.76 0.02	8.24 0.21
		BLACK	N.A.	174	20235	76	13	1663	55.50 0.07	44.50 0.08
			<HSGRD	143	16828	81	7	683	57.56 0.07	42.44 0.09
			HSGRAD	121	15294	71	3	214	75.97 0.05	24.03 0.15
			COLGRD	12	1559	8	0	0	83.96 0.11	16.04 0.55
	ACADEM	WHITE	N.A.	100	16573	78	0	0	92.27 0.02	7.73 0.29
			<HSGRD	505	90851	248	1	158	88.38 0.01	11.62 0.11
			HSGRAD	1389	250869	377	6	1373	89.83 0.01	10.17 0.08
			COLGRD	852	151853	292	6	896	94.45 0.01	5.55 0.14
		BLACK	N.A.	61	7175	38	3	262	70.93 0.07	29.07 0.17
			<HSGRD	118	13324	59	3	246	58.75 0.06	41.25 0.09
			HSGRAD	108	13985	55	0	0	80.06 0.04	19.94 0.14
			COLGRD	28	3869	24	0	0	90.81 0.06	9.19 0.56
	VOTECH	WHITE	N.A.	203	34746	128	3	410	78.30 0.03	21.70 0.10
			<HSGRD	647	108144	257	4	823	82.24 0.02	17.76 0.08
			HSGRAD	713	126638	293	7	1448	87.54 0.01	12.46 0.09
			COLGRD	102	18656	81	1	155	86.18 0.04	13.82 0.23
		BLACK	N.A.	120	14172	63	11	1071	67.41 0.05	32.59 0.11
			<HSGRD	130	15946	58	3	562	67.13 0.04	32.87 0.09
			HSGRAD	74	9740	47	4	397	74.95 0.05	25.05 0.16
			COLGRD	5	514	4	1	86	64.53 0.28	35.47 0.51

CONTINUATION OF Q94I STUD. HAS IN HOME-TYPEWRITER (Y-N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6909	1179166	449	172	25684	79.10	20.90
							0.01	0.02
	FEMALE	7192	1207918	449	98	14087	84.31	15.69
							0.01	0.03
CURRIC	GEN	4348	713863	435	123	18597	75.28	24.72
							0.01	0.03
	ACADEMIC	6293	1103463	447	43	6891	87.92	12.08
							0.01	0.04
	VOTECH	3460	569758	426	104	14283	77.87	22.13
							0.01	0.03
RACE	WHITE	12183	2150953	446	150	25842	83.98	16.02
							0.00	0.02
	BLACK	1918	236131	232	120	13929	61.35	38.65
							0.02	0.03
FATH ED	N.A.	1817	272097	425	116	15694	71.67	28.33
							0.01	0.03
	<HSGRD	3758	609813	443	53	7449	73.91	26.09
							0.01	0.03
	HSGRAD	6139	1075405	452	84	13604	84.67	15.33
							0.00	0.03
	COLGRD	2387	429770	406	17	3024	91.91	8.09
							0.01	0.07
SUBTOTAL		14101	2387085	452	270	39771	81.74	18.26
							0.00	0.02
MISSING CLASSIFICATION DATA		321	54352	198	152	23570	83.72	16.28
							0.02	0.10
EXCLUDED CLASSIFICATIONS		1500	222383	333	65	9039	75.18	24.82
							0.01	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15922	2663819	453	1804	289610	81.23	18.77
							0.00	0.02

Q94J STUD. HAS IN HOME-ELECTRIC DISHWASHER (Y-N) TABLE 404 6/26/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV YES	 NO
MALE	GEN	WHITE	N.A.	274	46733	170	17	3356	35.63 0.08	64.37 0.04
			<HSGRD	534	89630	246	12	2044	25.07 0.07	74.93 0.02
			HSGRAD	851	148887	312	22	3592	44.12 0.04	55.88 0.03
			COLGRD	250	47340	146	3	801	65.48 0.05	34.52 0.09
		BLACK	N.A.	145	17685	78	31	4028	8.69 0.23	91.31 0.02
			<HSGRD	119	15051	73	11	1743	5.17 0.24	94.83 0.01
			HSGRAD	95	11672	63	10	1028	14.63 0.23	85.37 0.04
			COLGRD	15	1808	10	0	0	21.33 0.30	78.67 0.08
	ACADEM	WHITE	N.A.	126	22811	92	7	950	49.66 0.08	50.34 0.08
			<HSGRD	481	83886	245	6	1283	26.53 0.07	73.47 0.03
			HSGRAD	1430	259821	378	20	3825	47.92 0.03	52.08 0.03
			COLGRD	845	154540	288	12	1904	76.74 0.02	23.26 0.06
		BLACK	N.A.	51	6568	36	4	335	2.51 0.14	97.49 0.00
			<HSGRD	77	9671	44	2	312	13.28 0.20	86.72 0.03
			HSGRAD	80	11258	52	4	359	15.45 0.21	84.55 0.04
			COLGRD	11	1397	9	0	0	4.25 0.97	95.75 0.04
	VOTECH	WHITE	N.A.	241	39227	157	21	3196	29.34 0.10	70.66 0.04
			<HSGRD	427	73524	197	10	1169	23.86 0.08	76.14 0.02
			HSGRAD	508	88457	241	17	2952	36.87 0.06	63.13 0.03
			COLGRD	66	11935	51	5	752	51.05 0.11	48.95 0.11
		BLACK	N.A.	89	10191	49	20	2255	14.71 0.27	85.29 0.05
			<HSGRD	76	8934	40	9	1027	7.66 0.36	92.34 0.03
			HSGRAD	36	5255	24	5	521	10.90 0.40	89.10 0.05
			COLGRD	6	1137	4	0	0	21.06 0.83	78.94 0.22
FEMALE	GEN	WHITE	N.A.	206	32460	139	13	1690	31.98 0.10	68.02 0.05
			<HSGRD	474	79651	220	12	1773	21.43 0.08	78.57 0.02
			HSGRAD	703	128921	274	17	2501	38.88 0.04	61.12 0.03
			COLGRD	183	33173	119	1	417	63.50 0.06	36.50 0.10
		BLACK	N.A.	168	19667	76	19	2230	5.79 0.34	94.21 0.02
			<HSGRD	140	16479	78	10	1032	2.42 0.63	97.58 0.02
			HSGRAD	117	14974	69	7	534	9.05 0.27	90.95 0.03
			COLGRD	11	1327	8	1	233	12.36 0.91	87.64 0.13
	ACADEM	WHITE	N.A.	99	16396	77	1	176	39.64 0.12	60.36 0.08
			<HSGRD	502	90479	247	4	530	24.28 0.07	75.72 0.02
			HSGRAD	1381	250157	375	14	2085	45.10 0.03	54.90 0.03
			COLGRD	852	151706	292	6	1042	74.05 0.02	25.95 0.06
		BLACK	N.A.	59	6987	37	5	450	4.41 0.13	95.59 0.01
			<HSGRD	117	1[illegible]215	59	4	354	4.33 0.45	95.67 0.02
			HSGRAD	101	13225	49	7	761	24.73 0.14	75.27 0.05
			COLGRD	27	3833	23	1	37	50.62 0.16	49.38 0.16
	VOTECH	WHITE	N.A.	198	33875	127	8	1281	24.76 0.12	75.24 0.04
			<HSGRD	641	107425	257	10	1542	16.79 0.08	83.21 0.02
			HSGRAD	706	125348	291	14	2738	29.19 0.06	70.81 0.02
			COLGRD	100	18377	79	3	434	61.91 0.08	38.09 0.13
		BLACK	N.A.	115	13448	61	16	1796	1.34 0.69	98.66 0.01
			<HSGRD	129	15763	58	4	744	6.44 0.34	93.56 0.02
			HSGRAD	74	9803	45	4	334	4.33 0.32	95.67 0.01
			COLGRD	5	514	4	1	86	81.92 0.19	18.08 0.86

CONTINUATION OF Q94J STUD. HAS IN HOME-ELECTRIC DISHWASHER (Y-N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6833	1167418	449	248	37432	42.05	57.95
							0.02	0.01
	FEMALE	7108	1197204	449	182	24801	36.57	63.43
							0.02	0.01
CURRIC	GEN	4285	705459	434	186	27001	34.29	65.71
							0.03	0.01
	ACADEMIC	6239	1095951	447	97	14403	49.24	50.76
							0.02	0.02
	VOTECH	3417	563213	426	147	20829	26.13	73.87
							0.03	0.01
RACE	WHITE	12078	2134760	446	255	42035	42.48	57.52
							0.01	0.01
	BLACK	1863	229863	231	175	20198	9.50	90.50
							0.07	0.01
FATH ED	N.A.	1771	266049	424	162	21742	26.15	73.85
							0.04	0.01
	<HSGRD	3717	603708	443	94	13554	20.55	79.45
							0.03	0.01
	HSGRAD	6082	1067778	452	141	21231	40.40	59.60
							0.02	0.01
	COLGRD	2371	427087	404	33	5707	71.10	28.90
							0.01	0.03
SUBTOTAL		13941	2364623	452	430	62233	39.28	60.72
							0.01	0.01
MISSING CLASSIFICATION DATA		317	53515	197	156	24406	44.48	55.52
							0.06	0.04
EXCLUDED CLASSIFICATIONS		1482	219386	333	83	12036	24.30	75.70
							0.05	0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15740	2637524	453	1986	315905	38.14	61.86
							0.01	0.01

Q94K STUD. HAS IN HOME-2 OR MORE WORKING MOTOR VEHICLES (Y-N) TABLE 405

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO
MALE	GEN	WHITE	N.A.	280	47837	172	11	2253	76.75 0.03	23.25 0.10
			<HSGRD	539	90198	247	7	1476	80.74 0.02	19.26 0.08
			HSGRAD	863	150812	313	10	1668	87.22 0.01	12.78 0.08
			COLGRD	251	47541	146	2	599	82.67 0.02	17.33 0.11
		BLACK	N.A.	155	19027	84	21	2685	47.95 0.08	52.05 0.07
			<HSGRD	123	15774	75	7	1020	52.46 0.09	47.54 0.10
			HSGRAD	96	11808	64	9	892	64.88 0.06	35.12 0.11
			COLGRD	15	1808	10	0	0	75.29 0.11	24.71 0.32
	ACADEM	WHITE	N.A.	127	22544	94	6	1217	80.87 0.04	19.13 0.16
			<HSGRD	486	85020	246	1	148	78.10 0.02	21.90 0.08
			HSGRAD	1441	261661	378	9	1985	80.81 0.01	19.19 0.05
			COLGRD	853	155775	289	4	669	88.21 0.01	11.79 0.09
		BLACK	N.A.	52	6684	37	3	218	34.66 0.18	65.34 0.10
			<HSGRD	79	9983	46	0	0	37.60 0.12	62.40 0.07
			HSGRAD	82	11427	54	2	190	51.80 0.08	48.20 0.09
			COLGRD	11	1397	9	0	0	57.23 0.16	42.77 0.21
	VOTECH	WHITE	N.A.	248	40067	162	14	2357	78.52 0.03	21.48 0.12
			<HSGRD	433	73881	201	4	812	76.86 0.02	23.14 0.08
			HSGRAD	516	89774	243	9	1635	85.28 0.02	14.72 0.10
			COLGRD	69	12275	54	2	412	86.96 0.04	13.04 0.27
		BLACK	N.A.	92	10411	50	17	2035	43.24 0.11	56.76 0.08
			<HSGRD	78	8851	42	7	1110	42.58 0.12	57.42 0.09
			HSGRAD	38	5380	25	3	376	40.71 0.17	59.29 0.11
			COLGRD	6	1137	4	0	0	64.76 0.21	35.24 0.38
FEMALE	GEN	WHITE	N.A.	212	33272	144	7	877	70.41 0.04	29.59 0.10
			<HSGRD	483	81022	221	3	403	73.68 0.03	26.32 0.07
			HSGRAD	715	130567	276	5	855	82.38 0.02	17.62 0.08
			COLGRD	183	33173	119	1	417	83.23 0.03	16.77 0.14
		BLACK	N.A.	174	20202	77	13	1696	48.08 0.07	51.92 0.07
			<HSGRD	142	16751	79	8	759	42.26 0.09	57.74 0.07
			HSGRAD	122	15353	71	2	156	55.80 0.08	44.20 0.10
			COLGRD	12	1559	8	0	0	55.06 0.21	44.94 0.26
	ACADEM	WHITE	N.A.	100	16573	78	0	0	70.57 0.06	29.43 0.14
			<HSGRD	505	90889	247	1	120	67.90 0.03	32.10 0.06
			HSGRAD	1391	251578	378	4	664	76.57 0.02	23.43 0.05
			COLGRD	852	151836	292	6	913	83.44 0.02	16.56 0.09
		BLACK	N.A.	60	7102	38	4	335	32.68 0.17	67.32 0.08
			<HSGRD	118	13324	59	3	246	41.01 0.10	58.99 0.07
			HSGRAD	106	13791	53	2	195	46.54 0.10	53.46 0.08
			COLGRD	28	3869	24	0	0	46.57 0.16	53.43 0.14
	VOTECH	WHITE	N.A.	203	34888	129	3	267	67.04 0.05	32.96 0.09
			<HSGRD	644	107922	257	7	1045	67.91 0.02	32.09 0.05
			HSGRAD	714	126994	292	6	1092	74.17 0.02	25.83 0.06
			COLGRD	102	18656	81	1	155	82.00 0.05	18.00 0.21
		BLACK	N.A.	119	13928	63	12	1316	47.10 0.09	52.90 0.08
			<HSGRD	132	16469	58	1	39	39.74 0.11	60.26 0.07
			HSGRAD	75	9801	47	3	336	45.33 0.11	54.67 0.09
			COLGRD	5	514	4	1	86	82.61 0.18	17.39 0.87

CONTINUATION OF Q94K STUD. HAS IN HOME-2 OR MORE WORKING MOTOR VEHICLES (Y-N)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV YES	% RESPONSE/CV NO
SEX	MALE	6933	1181073	449	148	23777	79.57	20.43
							0.01	0.03
	FEMALE	7197	1210033	449	93	11972	72.51	27.49
							0.01	0.02
CURRIC	GEN	4365	716704	435	106	15755	76.92	23.08
							0.01	0.03
	ACADEMIC	6291	1103453	447	45	6901	77.49	22.51
							0.01	0.03
	VOTECH	3474	570949	426	90	13093	71.95	28.05
							0.01	0.03
RACE	WHITE	12210	2154755	446	123	22040	79.20	20.80
							0.01	0.02
	BLACK	1920	236351	232	118	13709	46.80	53.20
							0.02	0.02
FATH ED	N.A.	1822	272535	426	111	15255	65.85	34.15
							0.02	0.03
	<HSGRD	3762	610083	443	49	7178	69.76	30.24
							0.01	0.03
	HSGRAD	6159	1078946	452	64	10063	78.70	21.30
							0.01	0.02
	COLGRD	2387	429542	405	17	3252	84.50	15.50
							0.01	0.05
SUBTOTAL		14130	2391107	452	241	35749	76.00	24.00
							0.01	0.02
MISSING CLASSIFICATION DATA		325	54783	200	148	23139	72.74	27.26
							0.03	0.08
EXCLUDED CLASSIFICATIONS		1516	224859	335	49	6564	67.08	32.92
							0.02	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15971	2670748	453	1755	282681	75.18	24.82
							0.01	0.02

Q95 TYPE OF COMMUNITY STUDENT LIVES IN (1-9)　　TABLE 406　　6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	RURAL	SMALL	MEDIUM	S/MEDI	LARGE	S/LARG	V. LAR	S/V. L
MALE	GEN	WHITE	N.A.	280	48240	170	11	1849	29.81	29.03	10.31	8.39	5.78	7.59	5.05	4.03
									0.08	0.09	0.19	0.19	0.26	0.21	0.24	0.23
			<HSGRD	542	91009	248	4	665	39.30	25.45	9.20	5.65	3.86	6.52	4.57	5.45
									0.05	0.07	0.16	0.17	0.21	0.16	0.21	0.15
			HSGRAD	868	151868	314	5	611	26.43	25.00	10.72	7.89	10.33	10.64	3.96	5.04
									0.06	0.06	0.12	0.12	0.16	0.10	0.20	0.12
			COLGRD	250	47124	144	3	1017	13.66	21.96	10.83	10.24	13.10	13.83	1.74	14.64
									0.12	0.12	0.20	0.17	0.17	0.20	0.37	0.13
		BLACK	N.A.	162	19838	86	14	1974	20.08	22.06	17.33	8.74	16.99	5.14	6.32	3.43
									0.13	0.14	0.18	0.26	0.18	0.18	0.31	0.35
			<HSGRD	127	16550	75	3	244	20.33	28.16	16.63	3.87	14.46	2.71	11.56	2.28
									0.17	0.15	0.20	0.48	0.20	0.39	0.18	0.35
			HSGRAD	101	12157	65	4	543	12.85	21.21	23.36	8.15	14.52	8.20	10.18	1.53
									0.14	0.15	0.15	0.33	0.22	0.33	0.28	0.70
			COLGRD	14	1729	9	1	79	15.24	14.06	35.29	19.12	3.19	4.53	8.56	0.0
									0.22	0.55	0.34	0.28	1.04	0.93	0.94	******
	ACADEM	WHITE	N.A.	130	23203	94	3	559	12.13	17.47	13.95	12.41	6.29	18.71	8.96	10.09
									0.22	0.17	0.19	0.24	0.29	0.18	0.21	0.24
			<HSGRD	484	84836	246	3	333	27.91	27.38	8.20	6.05	8.80	9.26	5.64	6.77
									0.07	0.08	0.17	0.19	0.13	0.14	0.17	0.18
			HSGRAD	1441	262235	378	9	1411	16.69	30.28	11.15	8.61	7.64	10.22	4.62	10.79
									0.06	0.05	0.09	0.09	0.11	0.09	0.17	0.08
			COLGRD	851	155232	290	6	1213	9.64	22.97	10.63	9.23	9.17	15.22	4.47	18.67
									0.11	0.07	0.12	0.11	0.09	0.08	0.17	0.08
		BLACK	N.A.	54	6866	38	1	37	11.49	21.78	22.58	1.88	17.67	1.36	14.88	8.36
									0.37	0.24	0.34	0.77	0.26	1.00	0.27	0.45
			<HSGRD	77	9699	45	2	284	17.23	17.42	17.70	2.61	14.02	2.25	24.09	4.66
									0.18	0.22	0.18	0.32	0.23	0.60	0.17	0.62
			HSGRAD	83	11410	55	1	206	16.18	12.80	14.49	3.63	26.37	2.38	4.89	9.26
									0.17	0.25	0.25	0.57	0.15	0.70	0.17	0.20
			COLGRD	11	1397	9	0	0	22.45	39.64	7.33	0.0	6.11	5.88	18.60	0.0
									0.22	0.20	0.94	******	0.95	0.96	0.50	******
	VOTECH	WHITE	N.A.	249	40363	163	13	2061	31.54	22.91	10.58	9.96	6.58	4.82	4.73	6.88
									0.09	0.11	0.22	0.16	0.19	0.29	0.26	0.29
			<HSGRD	432	74035	199	5	659	39.08	28.55	10.73	5.62	5.62	5.78	3.13	1.49
									0.07	0.07	0.16	0.21	0.16	0.17	0.21	0.32
			HSGRAD	521	90698	244	4	711	32.65	26.46	10.69	8.79	8.01	7.02	2.63	3.75
									0.07	0.07	0.16	0.14	0.17	0.14	0.17	0.22
			COLGRD	70	12589	55	1	99	12.75	26.62	11.12	12.45	9.06	11.08	11.36	5.56
									0.33	0.19	0.32	0.19	0.26	0.28	0.16	0.48
		BLACK	N.A.	100	11317	57	9	1129	21.61	25.42	7.54	4.41	12.68	3.08	20.71	4.55
									0.17	0.19	0.31	0.59	0.21	0.32	0.32	0.39
			<HSGRD	82	9557	42	3	404	27.91	24.21	12.25	7.18	13.79	2.40	9.23	3.03
									0.14	0.16	0.27	0.45	0.20	0.72	0.51	0.58
			HSGRAD	39	5452	26	2	324	7.16	21.07	26.67	5.17	11.44	1.94	22.47	4.08
									0.24	0.29	0.33	0.31	0.38	0.18	0.37	0.71
			COLGRD	5	1031	3	1	106	0.0	0.0	0.0	22.00	28.57	26.20	23.23	0.0
									******	******	******	0.36	0.39	0.78	[illegible]	******
FEMALE	GEN	WHITE	N.A.	206	32493	142	13	1656	26.55	23.91	16.42	6.94	11.51	6.08	2.58	6.01
									0.11	0.12	0.17	0.24	0.18	0.27	0.07	0.31
			<HSGRD	479	79977	220	7	1447	36.26	26.02	9.24	8.82	5.12	5.53	5.28	3.72
									0.06	0.08	0.14	0.13	0.17	0.17	0.27	0.26
			HSGRAD	703	127705	276	17	3717	29.51	26.06	12.29	3.28	8.63	9.31	4.25	2.63
									0.06	0.07	0.13	0.11	0.17	0.14	0.14	0.21
			COLGRD	180	33126	117	4	465	14.88	17.42	21.72	8.41	11.02	9.53	5.71	11.31
									0.14	0.14	0.16	0.27	0.22	0.27	0.26	0.17
		BLACK	N.A.	173	20073	76	14	1824	24.57	18.38	19.92	4.47	18.16	1.65	12.09	0.79
									[illegible]	0.15	0.13	0.29	0.18	0.51	0.20	0.73
			<HSGRD	150	17510	83	0	0	24.33	20.16	14.59	10.93	12.41	3.20	12.74	1.62
									0.15	0.15	0.18	0.29	0.18	0.53	0.20	0.57
			HSGRAD	119	14846	70	5	662	11.86	20.06	18.01	10.00	23.82	6.36	7.63	2.27
									0.21	0.15	0.19	0.26	0.16	0.22	0.27	0.53
			COLGRD	11	1415	8	1	144	0.0	4.55	47.90	0.0	27.31	0.0	20.34	0.0
									******	0.99	0.29	******	0.33	******	0.30	******
	ACADEM	WHITE	N.A.	97	16157	76	3	416	13.91	30.11	14.81	7.57	7.05	10.75	9.90	5.90
									0.23	0.15	0.24	0.38	0.40	0.25	0.18	0.41
			<HSGRD	502	90319	247	4	690	31.55	29.38	10.11	3.96	6.21	6.56	6.07	6.15
									0.06	0.07	0.12	0.23	0.17	0.15	0.18	0.18
			HSGRAD	1386	250749	377	9	1493	15.84	31.80	12.50	8.67	7.37	12.03	5.42	6.37
									0.07	0.05	0.08	0.11	0.12	0.07	0.13	0.11
			COLGRD	849	151230	291	9	1518	8.57	24.30	11.61	10.47	8.07	15.52	4.03	17.43
									0.10	0.07	0.13	0.10	0.17	0.08	0.16	0.10
		BLACK	N.A.	60	7052	39	4	385	10.01	18.83	13.74	2.69	24.75	2.48	22.61	4.68
									0.36	0.25	0.37	0.70	0.20	0.13	0.17	0.77
			<HSGRD	121	13570	60	0	0	18.56	21.37	9.31	11.34	14.49	5.25	15.69	2.98
									0.17	0.18	0.31	0.22	0.25	0.25	0.19	0.44
			HSGRAD	106	13653	54	2	332	2.70	19.41	13.03	2.75	30.13	7.96	16.94	7.07
									0.28	0.15	0.17	0.52	0.12	0.29	0.17	0.32
			COLGRD	27	3795	23	1	75	0.0	9.05	21.55	11.18	15.85	11.78	26.23	4.36
									******	0.62	0.30	0.36	0.23	0.59	0.26	0.72
	VOTECH	WHITE	N.A.	196	33072	127	10	2053	26.75	26.99	13.06	10.99	11.17	6.56	3.31	1.09
									0.09	0.10	0.16	0.19	0.16	0.24	0.35	0.72
			<HSGRD	640	106459	258	11	2468	35.02	27.06	10.62	7.75	8.54	5.12	3.20	2.69
									0.06	0.07	0.11	0.17	0.12	0.20	0.17	0.20
			HSGRAD	707	125706	291	13	2380	25.39	26.95	13.69	8.43	7.36	12.02	2.12	4.04
									0.08	0.06	0.09	0.12	0.16	0.08	0.22	0.19
			COLGRD	100	18052	80	3	759	10.38	32.26	12.09	14.40	10.68	15.38	2.23	2.57
									0.25	0.13	0.28	0.29	0.30	0.23	0.67	0.61
		BLACK	N.A.	122	14197	65	9	1046	26.42	18.95	8.52	3.93	21.38	6.26	12.16	2.38
									0.13	0.19	0.24	0.44	0.18	0.31	0.24	0.29
			<HSGRD	131	16111	58	2	397	18.55	23.14	20.45	0.99	21.99	2.61	10.30	1.97
									0.16	0.15	0.19	0.71	0.19	0.67	0.21	0.57
			HSGRAD	74	9604	46	4	533	2.93	18.09	27.00	13.50	18.69	2.31	15.66	1.61
									0.58	0.21	0.18	0.32	0.24	0.75	0.21	0.71
			COLGRD	5	601	5	0	0	13.[illegible]	14.89	14.38	0.0	42.13	0.0	15.48	0.0
									0.92	0.90	0.90	******	0.34	******	0.39	******

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CONTINUATION OF Q95 TYPE OF COMMUNITY STUDENT LIVES IN (1-8)                                   6/22/73

+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
|        CLASSIFICATION        ACT     WTD        |      OMIT       |                    PERCENT RESPONSE / C.V.                         |
|         MARGINALS             N       N     NFS  |ACT N    WTD N   | RURAL  SMALL  MEDIUM S/MEDI LARGE  S/LARG V. LAR S/V. L |
+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
| SEX         MALE          6973 1168435  449     |  109    16416   |  23.07  26.00  11.12   7.98   8.78   9.51   5.21   8.34 |
|                                                 |                 |   0.03   0.03   0.06   0.05   0.06   0.05   0.08   0.05 |
|             FEMALE        7145 1197514  449     |  145    24492   |  22. 4  26.61  12.77   8.26   9.25   9.54   5.40   6.11 |
|                                                 |                 |   0.03   0.03   0.05   0.05   0.06   0.05   0.06   0.07 |
| CURRIC      GEN           4365  715661  434     |  106    16798   |  27.36  24.49  12.56   7.92   9.50   8.12   5.09   4.97 |
|                                                 |                 |   0.04   0.04   0.07   0.06   0.08   0.07   0.09   0.07 |
|             ACADEMIC      6279 1101404  447     |   57     8950   |  16.06  27.48  11.46   8.23   8.60  11.54   5.91  10.73 |
|                                                 |                 |   0.04   0.04   0.06   0.05   0.06   0.05   0.08   0.06 |
|             VOTECH        3474  568883  425     |   90    15159   |  29.08  26.33  12.13   8.18   9.20   7.40   4.43   3.27 |
|                                                 |                 |   0.04   0.04   0.07   0.07   0.07   0.06   0.10   0.11 |
| RACE        WHITE        12163 2146517  446     |  170    30278   |  23.16  26.95  11.42   8.33   7.98  10.12   4.38   7.66 |
|                                                 |                 |   0.03   0.03   0.05   0.04   0.05   0.04   0.07   0.05 |
|             BLACK         1955  239431  230     |   83    10630   |  17.10  20.52  16.73   6.28  18.26   4.21  13.64   3.26 |
|                                                 |                 |   0.06   0.06   0.07   0.10   0.06   0.12   0.07   0.13 |
| FATH ED     N.A.          1829  272871  426     |  104    14919   |  24.28  23.94  13.39   8.09  11.25   6.90   7.42   4.74 |
|                                                 |                 |   0.04   0.05   0.07   0.08   0.07   0.09   0.08   0.11 |
|             <HSGRD        3767  609672  442     |   44     7589   |  32.91  26.66  10.47   6.32   7.66   6.00   5.83   4.16 |
|                                                 |                 |   0.03   0.04   0.06   0.08   0.06   0.07   0.07   0.09 |
|             HSGRAD        6148 1076085  452     |   75    12924   |  21.17  27.96  12.31   8.39   8.98  10.23   4.77   6.20 |
|                                                 |                 |   0.03   0.03   0.05   0.05   0.06   0.05   0.08   0.06 |
|             COLGRD        2374  427320  403     |   30     5474   |  10.16  23.17  12.22  10.04   9.59  14.47   4.59  15.75 |
|                                                 |                 |   0.07   0.05   0.08   0.07   0.08   0.06   0.10   0.07 |
+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
| SUBTOTAL                 14118 2385948  452     |  253    40907   |  22.55  26.31  11.95   8.12   9.01   9.53   5.31   7.22 |
|                                                 |                 |   0.03   0.03   0.05   0.04   0.05   0.04   0.06   0.05 |
+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
| MISSING CLASSIFICATION DATA  317   53166  200     |  156    24756   |  20.99  27.50   7.66   5.82   7.74  13.67   7.88   8.74 |
|                                                 |                 |   0.10   0.09   0.16   0.24   0.16   0.14   0.18   0.20 |
| EXCLUDED CLASSIFICATIONS  1507  223522  330     |   58     7900   |  18.34  27.72  13.65   7.74  11.80   6.14   8.46   6.15 |
|                                                 |                 |   0.07   0.05   0.08   0.10   0.10   0.11   0.09   0.11 |
| EXCLUDED FROM ANALYSIS       0       0    0     |    0        0   |   0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0  |
|                                                 |                 | ****** ****** ****** ****** ****** ****** ****** ****** |
| NO DOCUMENT                  *       *    *     | 1317   217230   |    *      *             *      *      *      *      *   |
|                                                 |                 |    *      *             *      *      *      *      *   |
+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
| GRAND TOTAL              15942 2662636  453     | 1784   290793   |  22.17  26.45  12.01   8.04   9.22   9.33   5.62   7.16 |
|                                                 |                 |   0.03   0.03   0.04   0.04   0.05   0.04   0.05   0.05 |
+--------------------------------------------------+-----------------+--------------------------------------------------------------------+
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APPENDIX

Appendix

COMPUTATION OF THE COEFFICIENT OF VARIATION

The coefficient of variation (CV) is the ratio of the standard deviation of a distribution to its mean. The calculations described below for computing the CV's found in the tables in this report take into account both the sample design and the sampling weights. Weighted estimates of the stratum size and variable sum are made from each of the two schools in each final stratum. The difference between estimates is used as an indicator of sampling error. The stratum information is accumulated over all strata and combined for estimates of the coefficient of variation.

Subscript Definitions:

Final stratum $i = 1,2,\ldots 600$

School within stratum $j = 1,2$

Student within school $p = 1,2,\ldots,n_{ij} (n_{ij} \leq 18)$

Cell or line $k = 1,2,\ldots,m (m \leq 48)$

Let y_{ijkp} be the response on variable y for the p^th student in the j^th school of the i^th stratum. The index k indicates that the student falls into the k^th line or cell of the table and thus belongs to the k^th subgroup or subpopulation.

and let $W_{ijp} = W_{ij}$ be the student weight associated with the j^th school in the i^th stratum. The student weights are the school weights multiplied by the N_{ij}/n_{ij} with the weights of nonresponding school distributed among nearby school(s). (The weight is the same for all students in the same school. N_{ij} is the number of students in the school.)

(1) For the i^th stratum, the following two matrices of length m for each response category for one item with the following elements are computed:

$$\underline{A}_{i1}(k) = \left\{ W_{i1} \sum_{p \epsilon k} y_{i1p} \right\}_k$$

$$\underline{A}_{i2}(k) = \left\{ W_{i2} \sum_{p \epsilon k} y_{i2p} \right\}_k$$

For each variable the responses will be "1" in one of the categories and "0" in the other categories. In addition, two vectors of length m with the following elements are computed.

$$\underline{C}_{i1}(k) = \left\{ W_{i1} \sum_{p \epsilon k} 1 \right\}_k$$

$$\underline{C}_{i2}(k) = \left\{ W_{i2} \sum_{p \epsilon k} 1 \right\}_k$$

where the summations are over all students in the i^{th} stratum who fall in the k^{th} cell, $k=1,\ldots,m$, and who enter into one of the corresponding A matrices. $\underline{A}_{i1}$ and $\underline{A}_{i2}$ are matrices containing a weighted sum of the values of y_{ijkp} classified by cell for school 1 and school 2 respectively for the i^{th} stratum. $\underline{C}_{i1}$ and $\underline{C}_{i2}$ are vectors containing the weighted sums of responding students by cells for the two schools for the i^{th} stratum.

(2) Over all strata, the following are accumulated:

$$\underline{C}^{(k)} = \sum_i (\underline{C}_{i1}{}^{(k)} + \underline{C}_{i2}{}^{(k)})$$

$$\underline{C}_D{}^{(k)} = \sum_i (\underline{C}_{i1}{}^{(k)} - \underline{C}_{i2}{}^{(k)})^2$$

$$\underline{A}^{(k)} = \sum_i (\underline{A}_{i1}{}^{(k)} + \underline{A}_{i2}{}^{(k)})$$

$$\underline{A}_D{}^{(k)} = \sum_i (\underline{A}_{i1}{}^{(k)} - \underline{A}_{i2}{}^{(k)})^2$$

$$\underline{A}_{CS}{}^{(k)} = \sum_i (\underline{A}_{i1}{}^{(k)} - \underline{A}_{i2}{}^{(k)})(\underline{C}_{i1}{}^{(k)} - \underline{C}_{i2}{}^{(k)})$$

$\underline{N}^{(k)} = \sum_i \underline{\delta}_i{}^{(k)}$ where $\underline{\delta}_i{}^{(k)} = 1$ if either $\underline{C}_{i1}{}^{(k)}$ or $\underline{C}_{i2}{}^{(k)}$ is nonzero and $\underline{\delta}_i{}^{(k)} = 0$ otherwise.

Note:

(a) Final strata with only one school are dropped from the computation of $\underline{A}_D$, $\underline{A}_{DS}$, $\underline{C}_D$, and $\underline{N}$.

(b) Elements of cells in which no students occur are considered zero.

(c) Matrix operations are performed element by element.

(d) The vector $\underline{N}$ counts the number of strata in which at least one school is present for each of the cells, excluding those dropped under (a). The elements of $\underline{N}$ are reported in the tables as the number of final strata (NFS).

(3) At the end of the summation over all schools, the matrices

$$(CV)^2_{\bar{y}} = \frac{\underline{A}_D}{\underline{A}^2} + \frac{\underline{C}_D}{\underline{C}^2} - 2\,\frac{\underline{A}_{CS}}{\underline{A}\,\underline{C}}$$

$$(CV)_{\bar{y}} = \sqrt{CV^2_{\bar{y}}}$$

are computed. The elements of the matrix $(CV)^2_{\bar{y}}$ are the squared coefficients of variation or relvariance. The elements of $(CV)_{\bar{y}}$ are the coefficients of variation or relative standard errors.

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